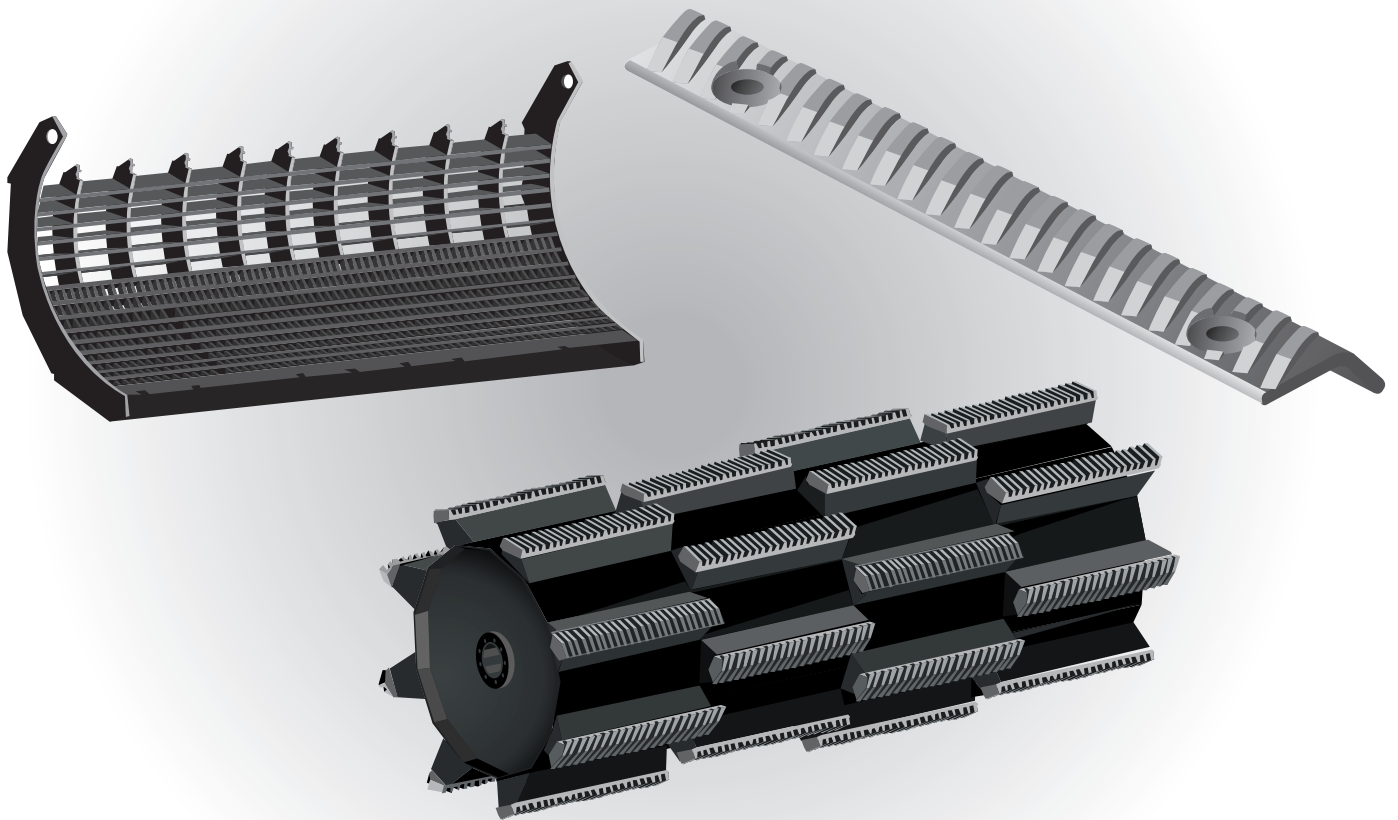


# AGCO®

Combine Components

## Reference Guide



BEATERS • CONCAVES • ENCLOSED ROTORS • RUB BARS • PERFORMANCE PARTS



Sunnybrook Welding & Machine Shop  
Promo 248



# Contents

Introduction .....	1
Product Overview.....	2 – 7
Application Information	
AGCO Family of Equipment	
Challenger® .....	8
Gleaner® .....	9 – 18
Massey Ferguson® .....	19 – 24
White™ and Cockshutt® .....	25 – 26
Other Manufacturers	
Case IH .....	27 – 28
CCIL .....	29
Claas .....	30 – 31
John Deere .....	32
Lexion.....	33
New Holland .....	34 – 35
Versatile .....	36
Abbreviations .....	37

For technical questions, please contact Sunnybrook at 780.789.3855

# Combine Components by Sunnybrook

## Promo 248

Since the introduction of reapers, threshing machines, and combines, the quest for the ultimate harvester has been ongoing. All too frequently, combines are replaced shortly after being introduced, by “new and improved” models, leaving many nearly new machines which require only minimal modification to bring them to optimal performance.

With that need in mind, AGCO has teamed with Sunnybrook, a well-respected Canadian combine components manufacturer, to apply new methods and technologies to existing units.

Sunnybrook started manufacturing new, replacement concaves in 1981, and has followed with High Inertia Enclosed Cylinders/Rotors, cylinder bars, and associated components to “Renew the Heart of the Combine.” A combination of modern technology, trained technicians, and precision workmanship has made these new (not rebuilt) products some of the most sought after on the market today.

### **Threshing Component Replacement Guidelines.**

Over time the threshing components of combines wear, often so slowly that performance is hardly noticed. Frequent inspection of the concave and cylinder bars with the following guidelines in mind will ensure optimal performance:

#### **Concaves – replacement indicators:**

- 1/8” radius of the concave bar leading edge
- 1/8” to 3/16” maximum bar height wear for small grains
- 1/4” maximum bar height wear for large grains
- 1/8” wear variation within the concave, from one bar to the next or across the bar.

#### **Cylinder / Rub Bars - replacement indicators:**

- 3/16” to 1/4” tooth height wear
- 1/8” tooth height wear variations
- Cracked or broken teeth.

## CONCAVES

### Challenger

---

#### **Models 660 and 670:**

With almost 180 degrees wrap, these concaves are manufactured heavier than original equipment to ensure threshing consistency. Available in black or boron, concaves can be mixed, wide or narrow, in any combination to make up the full set of seven. Order as wide, unless the customer harvests only cereal grains with heavy straw conditions.

### Gleaner

---

#### **Models L & M Conventional:**

All concaves manufactured for these models are heavier than original equipment. Two extra threshing bars have been added to increase threshing and separating ability. In addition they are precision line-bored to ensure a perfect circle and fit, and have four removable filler plates.

Two wire spacings are offered. The 1" spacing is more common since the 2" spacing is effective only in cereal grains with large amounts of straw.

#### **Models N & R (P1 Processor Only):**

Offered is heavy-duty standard version of these concaves and modified models. Model N has five extra threshing bars and R has four. Installation requires altering the cage and adding a back extension (included). Both are easily accomplished in the machine.

All are available in black or chrome and are precision line-bored to ensure a perfect circle and fit to the rotor. Four filler plates are included on standard, six on modified models.

Wire spacing is available as 1" or 2". Order as 1" unless the customer harvests only cereal grains with heavy straw conditions.

**NOTE:** Many "N" Series have been converted to a later rock door configuration that does not overlap the front adjustable strap on the concave. For these converted units order the "R" Series concave.

#### **Models R40, R50, R60, R70, 2 Series, 5 Series (P3 Rotary Concave):**

All concaves are precision milled to mirror the cylinder curvature. They are available in standard narrow or high wire wide-center-grate spacing. There are optional filler plates for crop variations. All concaves are available in black or chrome to match your wear requirements.

#### **Model C62:**

All concaves are heavy-duty and are offered in black or chrome in wide or narrow spacing. Available as a complete assembly, front assembly grate, or rear assembly.

## CONCAVES, Cont.

### Massey Ferguson

---

#### **Models 410, 510, 750, 760, 850, 860 (and pull types):**

These concaves are heavy-duty and available in black with 1" or 2" wire spacing. Order as 1" unless the customer harvests only cereal grains with heavy straw condition. Concaves come complete with front and back extension, and four removable filler plates. Precision line boring ensures perfect fit-to-cylinder.

#### **Models 8450 & 8460 Conventional:**

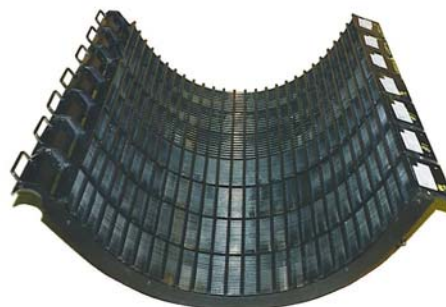
These concaves are heavy-duty, available in black with 1" wire spacing only. Precision line boring ensures perfect fit-to-cylinder. Complete with four removable filler plates.

#### **Model 8680:**

All concaves are heavy-duty offered in black or chrome in wide or narrow spacing. Available as a complete assembly, front assembly grate, or rear assembly.

#### **Models 8560, 8570, 8590, 8780, 9790 Rotary:**

With almost 180 degrees wrap, these concaves are manufactured heavier than original equipment to ensure threshing consistency. Available in black or boron, concaves can be mixed, wide or narrow, in any combination to make up the full set of seven.



### White

---

#### **Models 542 through 8920:**

All concaves are heavy-duty and available in black with 1" or 2" wire spacing. Order as 1" unless customer harvests only cereal grains with heavy straw conditions. Concaves are precision line-bored to ensure perfect fit-to-cylinder. All models are equipped with four removable filler plates.

#### **Models 9320, 9700:**

With almost 180 degrees wrap, these concaves are manufactured heavier than original equipment to ensure threshing consistency. Available in black or boron, concaves can be mixed, wide or narrow, in any combination to make up the full set of seven.

## CONCAVES, Cont.

### Case IH

---

#### **Rotary Models 1440 through 2388:**

Black concaves are heavier than OEM with wide or narrow wire spacing to suit varied crops and conditions. Concaves are not line-bored, but match OEM curvature as is required for effective threshing. Threshing bars butt together, reducing grain damage. The 3/16" wire is used for larger grains, 1/4" is used for smaller grain

### CCIL

---

#### **Models 960, 9600:**

All concaves are heavy-duty, available in black with 1" or 2" wire spacing. Order as 1" unless the customer harvests only cereal grains with heavy straw conditions. Concaves are precision line-bored to ensure perfect fit-to-cylinder and are equipped with four removable filler plates.

### Claas

---

#### **Models 70, 76, 85, 88, 96, 98, 105, 106, 108, 112, 114, 116:**

All concaves are heavy-duty, available in black with 1" wire spacing only. Concaves are precision line-bored to ensure perfect fit-to-cylinder and are equipped with four removable filler plates.

### John Deere

---

#### **Models 6600 through 8820:**

These concaves differ from the OEM in three critical areas. Concaves are precision line-bored to match the cylinder (True-to-Cylinder). Front of the concave is extended to offer additional threshing and separating area. Weight is roughly 30% heavier than OEM to ensure rigidity.

All concaves are heavy-duty, available in black with 1" or 2" wire spacing. Order as 1" unless customer harvests only cereal grains with heavy straw conditions. All models are equipped with four removable filler plates.

## CONCAVES, Cont.

### New Holland

---

#### Models 975 through 1500:

All concaves are heavy-duty, available in black with 1" or 2" wire spacing. Order as 1" unless customer harvests only cereal grains with heavy straw conditions. Concaves are precision line-bored to ensure perfect fit-to-cylinder and are equipped with four removable filler plates.

#### Models TX36, TX66, TX68, TX69:

The frame and support of these heavy-duty concaves are much more rigid than OEM. Flexing is eliminated to ensure complete threshing. Available in 1" wire spacing only in black or chrome, they are precision line-bored to ensure perfect fit-to-cylinder (True-to-Cylinder).

#### Models TR70 through TR99:

All concaves are heavy-duty, with eleven threshing bars, and are available in black with removable wires to match crop conditions. Concaves are precision line-bored to ensure perfect fit to rotors. Not available as "Step" version and modifications must be made to replace step concaves.

**NOTE:** Some TR85/95 models are equipped with quick change concaves, therefore order as TR86/96 quick change. Following are typical end plate identifying templates to use as a guide. Certain crops can sometimes cause refeeding problems. This results from the back beater not moving material from the cylinder area to the walkers fast enough.

## BACK BEATERS

Sunnybrook has designed a back beater to reduce back feeding problems. By increasing the depth of the blades, the beater becomes more aggressive, resulting in increased material flow, larger capacity, and lower fuel consumption. Increasing the number of blades (as some manufacturers do), instead of the size of the blades to get improved straw removal defeats the purpose. This is because a back beater spinning at high operating rpms forms a round cylinder unable to move the material as well.

All back beaters have four blades for the aggressive action needed to remove the straw – available for Gleaner, Massey Ferguson, White, CCIL, and John Deere combines.



## CYLINDER BARS

### Select Performance Cylinder Rub Bars for all crops or conditions.

- Steel Forged Black for economy in delicate crops or rocky conditions
- Boronized or Hard Chromed for lasting wear in abrasive soils
- Chromium embedded cast for Gleaner series F, L, and M machines as well as Case IH Rotaries.

A computerized process for drilling and countersinking ensures proper fit and bolt hole placement. All attaching hardware (Grade 8) is included.

To get the best results from any cylinder, we recommend that you shim the cylinder bars to coincide with your concaves. Shimming the cylinder bars keeps them at a uniform height, creating constant threshing and allows you to decrease the cylinder speed needed to thresh.

## CYLINDERS AND ROTORS

### Hi-Inertia Enclosed (HIE) Cylinders / Rotors

These fully enclosed, dynamically balanced rotors and cylinders eliminate internal trash buildup, reducing vibration. A secondary benefit of these heavy-duty units is the additional weight built in that maintains rpm for less "slugging," allowing lower operating speed for less grain damage. They are complete with black, chrome, or boronized cylinder bars installed.



Gleaner Generation II Rotor

## MISCELLANEOUS

### **E-Z Mount Case-IH Rotary Concave Mounting Kit**

Simplify mounting, installation, and removal of concaves. Fits factory concaves as well as after market. Prevent concave misalignment under load. Maintain a consistent concave setting. Installs in combine in approximately an hour.

### **Gleaner N/R P1 Series Gearbox Plate**

Because the gearbox tends to flex on the side of the combine under load, this ½ " thick gearbox reinforcing plate was designed to reduce the load stress which is taken away from the combine sidewall and carried by the cage frame. This results in less bearing load and heat in the gearbox and less wear in the coupling.

### **Gleaner N, R, & C Series and Massey Ferguson 9790 Lazee Lazer**

On combines, most premature gear box or coupling failures are due to improper alignment. The Lazee Lazer will simplify and reduce alignment time of the gear box output shaft to the center of the support bearing on the left side on the combine. Leveling of the concave can also be easily accomplished with the Lazee Lazer.

AGCO Part No.	Description	Weight lb / kg
<b>Challenger</b>		
<b>Models 660, 670</b>		
<b>Cylinder Bars</b>		
SBA0530	Forward, Wide, Black ( <i>shipped in pairs</i> )	5 / 2.3
SBA0535	Forward, Wide, Chrome ( <i>shipped in pairs</i> ) <b>Existing Inventory Only</b>	5 / 2.3
SBA0536	Forward, Wide, Boronized ( <i>shipped in pairs</i> )	5 / 2.3
SBA0550	Reverse, Wide, Black ( <i>shipped in pairs</i> )	5 / 2.3
SBA0555	Reverse, Wide, Chrome ( <i>shipped in pairs</i> ) <b>Existing Inventory Only</b>	5 / 2.3
SBA0556	Reverse, Wide, Boronized ( <i>shipped in pairs</i> )	5 / 2.3
SBM0380	Impeller Assembly, 3/8" C1045 Blade ( <i>requires 21 grain / corn, 42 rice</i> )	1 / 0.44.9
<b>Concaves</b>		
SBM0270	Single, Narrow, Black ( <i>requires 7</i> )	62 / 28.1
SBM0290	Single, Narrow, High Wire, Black ( <i>requires 7</i> )	62 / 28.1
SBM0266	Single, Narrow, Boronized ( <i>requires 7</i> )	62 / 28.1
SBM0280	Single, Wide, Black ( <i>requires 7</i> )	60 / 27.3
SBM0300	Single, Wide, High Wire, Black ( <i>requires 7</i> )	60 / 27.3
<b>Miscellaneous</b>		
SBSH0020	Shim / Cylinder Bar, All-Makes ( <i>100 / package</i> )	1 / 0.44.9

AGCO Part No.	Description	Weight lb / kg
<b>Gleaner</b>		

### Models F, F2, F3

<b>Cylinder Bars (For OEM Cylinder)</b>		
SBA0460	Complete Set, Wide, Black (see also Part No. SBA0462)	159 / 72.1
SBA0462	2 / Set, Wide, Black (see also Part No. SBA0460)	36 / 16.4

### Models L, L2, L3

<b>Cylinder Bars (For OEM Cylinder)</b>		
SBA0240	Complete Set, Narrow, Black (see also Part No. SBA0242)	260 / 117.9
SBA0242	2 / Set, Narrow, Black (see also Part No. SBA0240)	62 / 28.1
SBA0480	Complete Set, Wide, Black (see also Part No. SBA0482)	236 / 107
SBA0482	2 / Set, Wide, Black (see also Part No. SBA0480)	56 / 25.4
<b>Cylinder Bars (For Hi-Inertia Enclosed GEN I Cylinder)</b>		
SBA0410	Complete Set, Black (see also Part No. SBA0412, SBA0414)	93 / 42.2
SBA0412	2 / Set, Left, Black (see also Part No. SBA0410)	22 / 10
SBA0414	2 / Set, Right, Black (see also Part No. SBA0410)	22 / 10
SBA0266	Complete Set, Boronized	93 / 42.2
<b>Concaves</b>		
SBA0222	1", Black, Heavy Duty, 7 Bar	180 / 81.6
SBA0220	1", Black, Heavy Duty, 9 Bar	250 / 113.4
SBA0210	2", Black, Heavy Duty, 9 Bar	248 / 112.5
<b>Back Beater</b>		
SBA0230	Heavy Duty, 4-Blade, Behind Concave	65 / 29.5

### Models M, M2, M3, MH2, MH3

<b>Cylinder Bars (For OEM Cylinder)</b>		
SBA0280	Complete Set, Narrow, Black (see also Part No. SBA0282)	210 / 95.2
SBA0282	2 / Set, Narrow, Black (see also Part No. SBA0280)	50 / 22.7
SBA0470	Complete Set, Wide, Black (see also Part No. SBA0472)	148 / 67.0
SBA0472	2 / Set, Wide, Black (see also Part No. SBA0470)	37 / 16.8
<b>Cylinder Bars (For Hi-Inertia Enclosed GEN I Cylinder)</b>		
SBA0430	Complete Set, Black (see also Part No. SBA0432, SBA0434)	82 / 37.3
SBA0432	2 / Set, Left, Black (see also Part No. SBA0430)	20 / 9.1
SBA0434	2 / Set, Right, Black (see also Part No. SBA0430)	20 / 9.1
<b>Concaves</b>		
SBA0262	1", Black, Heavy Duty, 7 Bar	210 / 95.2
SBA0260	1", Black, Heavy Duty, 9 Bar	210 / 95.2
SBA0250	2", Black, Heavy Duty, 9 Bar	208 / 94.3
<b>Back Beater</b>		
SBA0270	Heavy Duty, 4-Blade, Behind Concave	85 / 38.6

AGCO Part No.	Description	Weight lb / kg
<b>Gleaner</b>		

**Models N, N5, N6, N7**

<b>Cylinder Bars (For OEM Cylinder)</b>		
SBA0150	Complete Set, Thresher, P1 Processor, Black (see also Part No. SBA0152)	99 / 44.9
SBA0152	2 / Set, Thresher, P1 Processor, Black (see also Part No. SBA0150)	24 / 10.9
SBA0115	Complete Set, Thresher, P1 Processor, Chrome (see also Part No. SBA0117) <b>Existing Inventory Only</b>	99 / 44.9
SBA0117	2 / Set, Thresher, P1 Processor, Chrome (see also Part No. SBA0115) <b>Existing Inventory Only</b>	24 / 10.9
SBA0116	Complete Set, Thresher, P1 Processor, Boronized	99 / 44.9
SBA0170	Complete Set, Separator, P1 Processor, Black (see also Part No. SBA0172)	65 / 29.5
SBA0170R	Complete Set, Separator, P1 Processor, Black, 6 Forward / 2 Reverse (see also Part No. SBA0600R)	65 / 29.5
SBA0172	2 / Set, Separator, P1 Processor, Black (see also Part No. SBA0170)	16 / 7.3
SBA0600R	2 / Set, Separator, Reverse, P1 Processor, Black (see also Part No. SBA0170R)	16 / 7.3
SBA0137	2 / Set, Separator, P1 Processor, Chrome (see also Part No. SBA0135) <b>Existing Inventory Only</b>	16 / 7.3
SBA0605R	2 / Set, Separator, Reverse, P1 Processor, Chrome (see also Part No. SBA0135R) <b>Existing Inventory Only</b>	16 / 7.3
SBA0136R	Complete Set, Separator, P1 Processor, Boronized, 6 Forward / 2 Reverse (see also Part No. SBA0605R)	65 / 29.5
SBA0138	2 / Set, Separator, P1 Processor, Boronized	16 / 7.3
<b>Cylinder Bars (For Hi-Inertia Enclosed GEN I Cylinder)</b>		
SBA0160	Complete Set, Thresher, Black (see also Part No. SBA0162)	99 / 44.9
SBA0162	2 / Set, Thresher, Black (see also Part No. SBA0160)	24 / 10.9
SBA0180	Complete Set, Separator, Black (see also Part No. SBA0500)	65 / 29.5
SBA0180R	Special Separator Set, Black, 6 Forward, 2 Reverse (see also Part No. SBA0500)	65 / 29.5
SBA0500	Forward Bar, Special Separator, 2/Set, Black (see also Part No. SBA0180)	16 / 7.3
SBA0500R	Reverse Bar, Special Separator, 2/Set, Black (see also Part No. SBA0180R)	16 / 7.3
SBA0126	Special Thresher Bars, Complete Set, Boronized	99 / 44.9
SBA0127	Special Thresher Bar, 2/Set, Chrome <b>Existing Inventory Only</b>	24 / 10.9
SBA0146	Special Separator Bars, Complete Set, Boronized (see also Part No. SBA0505)	65 / 29.5
<b>Cylinder Bars (For Hi-Inertia Enclosed GEN II Cylinder)</b>		
SBAG2530	Left, Black (shipped in pairs)	6 / 2.7
SBAG2536	Left, Boronized (shipped in pairs)	6 / 2.7
SBAG2550	Right, Black (shipped in pairs)	6 / 2.7
SBAG2556	Right, Boronized (shipped in pairs)	6 / 2.7
SBAG2600	Thresher Package, 16 Forward, Black	96 / 43.5
SBAG2606	Thresher Package, 16 Forward, Boronized	96 / 43.5
SBAG2610	Separator Package, 16 Forward, Black	96 / 43.5
SBAG2610R	Separator Package, 14 Forward, 2 Reverse, Black	96 / 43.5
SBAG2616	Separator Package, 16 Forward, Boronized	96 / 43.5
SBAG2616R	Separator Package, 14 Forward, 2 Reverse, Boronized	96 / 43.5
SBAG2700	Complete Set, 32 Forward, Black	192 / 87.1.0
SBAG2700R	Complete Set, 30 Forward, 2 Reverse, Black	192 / 87.1.0
SBAG2706	Complete Set, 32 Forward, Boronized	192 / 87.1.0
SBAG2706R	Complete Set, 30 Forward, 2 Reverse, Boronized	192 / 87.1.0

AGCO Part No.	Description	Weight lb / kg
<b>Gleaner</b>		
<b>Models N, N5, N6, N7 (Continued)</b>		
<b>Concaves</b>		
SBA0140	Standard, 1", Black, Heavy Duty, 8 Bar	167/ 75.7
SBA0130	Standard, 2", Black, Heavy Duty, 8 Bar	165 / 74.8
SBA0120	Modified, 1", Black, 13 Bar <i>(includes Part No. SBA0200 Back Extension)</i>	250 / 113.4
SBA0085	Modified, 1", Chrome, 13 Bar <i>(includes Part No. SBA0200 Back Extension)</i>	250 / 113.4
SBA0110	Modified, 2" Black, 13 Bar <i>(includes Part No. SBA0200 Back Extension)</i>	247 / 112
SBA0075	Modified, 2" Chrome, 13 Bar <i>(includes Part No. SBA0200 Back Extension)</i>	247 / 112
SBA0440	Adjustable Front Plate Assembly	5 / 2.3
<b>Rotors, Hi-Inertia Enclosed GEN II</b>		
SBA0032	With Black Bars <i>(see also Part No. SBAG2700)</i> <i>This product has not been field tested by AGCO Engineering on current production machines and is not part of the warranty. This will exclude this item on machines that are under warranty.</i>	1,99.8 / 499.0
<b>Note: To complete rotor for installation, order Part No. SBA0060 Coupling</b>		
SBA0036	With Boronized Bars <i>(see also Part No. SBAG2706)</i> <i>This product has not been field tested by AGCO Engineering on current production machines and is not part of the warranty. This will exclude this item on machines that are under warranty.</i>	1,99.8 / 499.0
<b>Note: To complete rotor for installation, order Part No. SBA0060 Coupling</b>		
SBA0060	Gearbox Coupling, P3 Systems, with 3/4" Bolts	14 / 6.4
SBA0038	Discharge Vane, Flat <i>(Prior to Rotor SN 221)</i>	0.5 / 0.23
SBA0039	Discharge Vane, Curved <i>(Eff. Rotor SN 221)</i>	0.5 / 0.23
SBA0290	Discharge Paddle Kit, Rotor <i>(4 / Set)</i>	38 / 17.3
<b>Accessories</b>		
SBA0190	Gearbox Support Plate, with Bolts	41 / 18.6

AGCO Part No.	Description	Weight lb / kg
<b>Gleaner</b>		

**Models R5, R6, R7, R60, R70**

<b>Cylinder Bars (For OEM Cylinder)</b>		
SBA0150	Complete Set, Thresher, P1 Processor, Black (see also Part No. SBA0152)	99 / 44.9
SBA0152	2 / Set, Thresher, P1 Processor, Black (see also Part No. SBA0150)	24 / 10.9
SBA0170	Complete Set, Separator, P1 Processor, Black (see also Part No. SBA0172)	65 / 29.5
SBA0172	2 / Set, Separator, P1 Processor, Black (see also Part No. SBA0170)	16 / 7.3
SBA0170R	Complete Set, Separator, P1 Processor, Black, 6 Forward, 2 Reverse (see also Part No. SBA0600R)	65 / 29.5
SBA0115	Complete Set, Thresher, P1 Processor, Chrome (see also Part No. SBA0117) <b>Existing Inventory Only</b>	99 / 44.9
SBA0117	2 / Set, Thresher, P1 Processor, Chrome (see also Part No. SBA0115) <b>Existing Inventory Only</b>	24 / 10.9
SBA0137	2 / Set, Separator, P1 Processor, Chrome (see also Part No. SBA0135) <b>Existing Inventory Only</b>	16 / 7.3
SBA0138	2 / Set, Separator, P1 Processor, Boronized	16 / 7.3
SBA0136R	Complete Set, Separator, P1 Processor, Boronized, 6 Forward, 2 Reverse (see also Part No. SBA0605R) <b>Existing Inventory Only</b>	65 / 29.5
SBA0600R	2 / Set, Separator, Reverse, Black (see also Part No. SBA0170R)	16 / 7.3
SBA0605R	2 / Set, Separator, Reverse, Chrome (see also Part No. SBA0135R) <b>Existing Inventory Only</b>	16 / 7.3
<b>Cylinder Bars (For Hi-Inertia Enclosed GEN I Cylinder)</b>		
SBA0160	Complete Set, Thresher, Black (see also Part No. SBA0162)	99 / 44.9
SBA0162	2 / Set, Thresher, Black (see also Part No. SBA0160)	24 / 10.9
SBA0180	Complete Set, Separator, Black (see also Part No. SBA0500)	65 / 29.5
SBA0180R	Complete Set, Separator, Black, 6 Forward, 2 Reverse (see also Part No. SBA0500)	65 / 29.5
SBA0500	2 / Set, Separator, Forward, Black (see also Part No. SBA0180)	16 / 7.3
SBA0500R	2 / Set, Separator, Reverse, Black (see also Part No. SBA0180R)	16 / 7.3
SBA0126	Complete Set, Thresher, Boronized	99 / 44.9
SBA0127	2 / Set, Thresher, Chrome <b>Existing Inventory Only</b>	24 / 10.9
SBA0146	Complete Set, Separator, Boronized	65 / 29.5
<b>Cylinder Bars (For Hi-Inertia Enclosed GEN II Cylinder)</b>		
SBAG2530	Left, Black (shipped in pairs)	6 / 2.7
SBAG2536	Left, Boronized (shipped in pairs)	6 / 2.7
SBAG2550	Right, Black (shipped in pairs)	6 / 2.7
SBAG2556	Right, Boronized (shipped in pairs)	6 / 2.7
SBAG2600	Thresher Package, 16 Forward, Black	96 / 43.5
SBAG2606	Thresher Package, 16 Forward, Boronized	96 / 43.5
SBAG2610	Separator Package, 16 Forward, Black	96 / 43.5
SBAG2610R	Separator Package, 14 Forward / 2 Reverse, Black	96 / 43.5
SBAG2616	Separator Package, 16 Forward, Boronized	96 / 43.5
SBAG2616R	Separator Package, 14 Forward / 2 Reverse, Boronized	96 / 43.5
SBAG2700	Complete Set, 32 Forward, Black	192 / 87.1.0
SBAG2700R	Complete Set, 30 Forward / 2 Reverse, Black	192 / 87.1.0
SBAG2706	Complete Set, 32 Forward, Boronized	192 / 87.1.0
SBAG2706R	Complete Set, 30 Forward / 2 Reverse, Boronized	192 / 87.1.0

AGCO Part No.	Description	Weight lb / kg
<b>Gleaner</b>		
<b>Models R5, R6, R7, R60, R70 (Continued)</b>		
<b>Concaves (P1 Processor)</b>		
SBA0100	Standard, 1", Black, Heavy Duty, 9 Bar	165 / 74.8
SBA0090	Standard, 2", Black, Heavy Duty, 9 Bar	165 / 74.8
SBA0080	Modified, 1", Black, 13 Bar (includes Part No. SBA0200 Back Extension)	230 / 104.3
SBA0045	Modified, 1", Chrome, 13 Bar (includes Part No. SBA0200 Back Extension)	230 / 104.3
SBA0070	Modified, 2", Black, 13 Bar (includes Part No. SBA0200 Back Extension)	227 / 103
SBA0035	Modified, 2", Chrome, 13 Bar (includes Part No. SBA0200 Back Extension)	227 / 103
<b>Note: R62 / R72 P3 concave does not apply to the R60 / R70 P1-to-P3 conversion.</b>		
<b>Rotors, Hi-Inertia Enclosed GEN II</b>		
SBA0032	With Black Bars (see also Part No. SBAG2700) <i>This product has not been field tested by AGCO Engineering on current production machines and is not part of the warranty. This will exclude this item on machines that are under warranty.</i>	1,99.8 / 499.0
<b>Note: To complete rotor for installation, order Part No. SBA0060 coupling</b>		
SBA0036	With Boronized Bars (see also Part No. SBAG2706) <i>This product has not been field tested by AGCO Engineering on current production machines and is not part of the warranty. This will exclude this item on machines that are under warranty.</i>	1,99.8 / 499.0
<b>Note: To complete rotor for installation, order Part No. SBA0060 Coupling</b>		
SBA0060	Gearbox Coupling, P3 Systems, with 3/4" Bolts	14 / 6.4
SBA0038	Discharge Vane, Flat (Prior to Rotor SN 221)	0.5 / 0.23
SBA0039	Discharge Vane, Curved (Eff. Rotor SN 221)	0.5 / 0.23
SBA0290	Discharge Paddle Kit, Rotor (4 / Set)	38 / 17.3
<b>Accessories</b>		
SBA0190	Gearbox Support Plate, with Bolts	41 / 18.6



AGCO Part No.	Description	Weight lb / kg
<b>Gleaner</b>		

**Models R40, R42, R50, R52**

<b>Cylinder Bars (For OEM Cylinder)</b>		
SBA0520	Forward, Narrow, Black ( <i>shipped in pairs</i> )	5 / 2.3
SBA0526	Forward, Narrow, Boronized ( <i>shipped in pairs</i> )	5 / 2.3
SBA0530	Forward, Wide, Black ( <i>shipped in pairs</i> )	5 / 2.3
SBA0535	Forward, Wide, Chrome ( <i>shipped in pairs</i> ) <b>Existing Inventory Only</b>	5 / 2.3
SBA0536	Forward, Wide, Boronized ( <i>shipped in pairs</i> )	5 / 2.3
SBA0540	Reverse, Narrow, Black ( <i>shipped in pairs</i> )	5 / 2.3
SBA0546	Reverse, Narrow, Boronized ( <i>shipped in pairs</i> )	5 / 2.3
SBA0550	Reverse, Wide, Black ( <i>shipped in pairs</i> )	5 / 2.3
SBA0555	Reverse, Wide, Chrome ( <i>shipped in pairs</i> ) <b>Existing Inventory Only</b>	5 / 2.3
SBA0556	Reverse, Wide, Boronized ( <i>shipped in pairs</i> )	5 / 2.3
SBA0802D	Modified Discharge Bar, Black	5 / 2.3
SBA0807D	Modified Discharge Bar, Chrome	5 / 2.3
<b>Cylinder Bars (For Hi-Inertia Enclosed GEN I Cylinder)</b>		
SBA0350	Complete Set, Thresher, Black ( <i>see also Part No. SBA0352</i> )	64 / 29
SBA0352	2 / Set, Thresher, Black ( <i>see also Part No. SBA0350</i> )	16 / 7.3
SBA0360	Complete Set, Separator, Black ( <i>see also Part No. SBA0510</i> )	56 / 25.4
SBA0360R	Complete Set, Separator, Black, 6 Forward / 2 Reverse ( <i>see also Part No. SBA0510R</i> )	56 / 25.4
SBA0510	2 / Set, Separator, Forward, Black ( <i>see also Part No. SBA0360</i> )	14 / 6.4
SBA0510R	2 / Set, Separator, Reverse, Black ( <i>see also Part No. SBA0360R</i> )	14 / 6.4
SBA0226	Complete Set, Thresher, Boronized ( <i>see also Part No. SBA0228</i> )	64 / 29
SBA0228	2 / Set, Thresher, Boronized	16 / 7.3
<b>Concaves</b>		
SBA0370	Complete Assembly, Standard Narrow, Black	205 / 93
SBA0375	Complete Assembly, Standard Narrow, Chrome	205 / 93
SBA0380	Complete Assembly, High Wire Wide, Black	205 / 93
SBA0385	Complete Assembly, High Wire Wide, Chrome	205 / 93
SBA0665	Separator Grate, High Wire, Chrome	98 / 44.5
SBA0670	Separator Grate, High Wire, Black	98 / 44.5
SBA0560	Front Assembly Grate, Standard Narrow, Black	80 / 36.4
SBA0565	Front Assembly Grate, Standard Narrow, Chrome	80 / 36.4
SBA0570	Front Assembly Grate, High Wire Wide, Black	80 / 36.4
SBA0575	Front Assembly Grate, High Wire Wide, Chrome	80 / 36.4
SBA0562	Rear Frame Assembly, Narrow, Black	125 / 56.7
SBA0564	Rear Frame Assembly, Wide, Black	125 / 56.7
SBA0567	Rear Frame Assembly, Narrow, Chrome	126 / 57.0
SBA0569	Rear Frame Assembly, Wide, Chrome	126 / 57.0
SBA0680	Filler Bar ( <i>Recommended for cereal grain</i> )	2 / 0.91
SBA0580	Concave Wear Strip, Black	2 / 0.91
SBA0586	Concave Wear Strip, Boronized	2 / 0.91

AGCO Part No.	Description	Weight lb / kg
<b>Gleaner</b>		

**Models R40, R42, R50, R52 (Continued)**

<b>Rotor, Hi-Inertia Enclosed GEN I</b>		
SBA0340	With Black Bars (see also Part No. SBA0350, SBA0360) <i>This product has not been field tested by AGCO Engineering on current production machines and is not part of the warranty. This will exclude this item on machines that are under warranty.</i>	665 / 301.6
<b>Note: To complete rotor for installation, order Part No. SBA0060 Coupling</b>		
SBA0340R	With Black Bars, 6 Forward / 2 Reverse on Separator (see also Part No. SBA0350, SBA0360R) <i>This product has not been field tested by AGCO Engineering on current production machines and is not part of the warranty. This will exclude this item on machines that are under warranty.</i>	665 / 301.6
<b>Note: To complete rotor for installation, order Part No. SBA0060 Coupling</b>		
SBA0060	Gearbox Coupling, P3 Systems, with 3/4" Bolts	14 / 6.4

AGCO Part No.	Description	Weight lb / kg
<b>Gleaner</b>		

**Models R62, R72, R65, R75**

<b>Cylinder Bars (For OEM Cylinder)</b>		
SBA0520	Forward, Narrow, Black ( <i>shipped in pairs</i> )	5 / 2.3
SBA0526	Forward, Narrow, Boronized ( <i>shipped in pairs</i> )	5 / 2.3
SBA0530	Forward, Wide, Black ( <i>shipped in pairs</i> )	5 / 2.3
SBA0535	Forward, Wide, Chrome ( <i>shipped in pairs</i> ) <b>Existing Inventory Only</b>	5 / 2.3
SBA0536	Forward, Wide, Boronized ( <i>shipped in pairs</i> )	5 / 2.3
SBA0540	Reverse, Narrow, Black ( <i>shipped in pairs</i> )	5 / 2.3
SBA0546	Reverse, Narrow, Boronized ( <i>shipped in pairs</i> )	5 / 2.3
SBA0550	Reverse, Wide, Black ( <i>shipped in pairs</i> )	5 / 2.3
SBA0555	Reverse, Wide, Chrome ( <i>shipped in pairs</i> ) <b>Existing Inventory Only</b>	5 / 2.3
SBA0556	Reverse, Wide, Boronized ( <i>shipped in pairs</i> )	5 / 2.3
SBA0800D	Modified Discharge Bar, Black	6 / 2.7
SBA0805D	Modified Discharge Bar, Chrome	6 / 2.7
<b>Cylinder Bars (For Hi-Inertia Enclosed GEN I Cylinder)</b>		
SBA0160	Complete Set, Thresher, Black ( <i>see also Part No. SBA0162</i> )	99 / 44.9
SBA0162	2 / Set, Thresher, Black ( <i>see also Part No. SBA0160</i> )	24 / 10.9
SBA0180	Complete Set, Separator, Black ( <i>see also Part No. SBA0500</i> )	65 / 29.5
SBA0180R	Complete Set, Separator, Black, 6 Forward / 2 Reverse ( <i>see also Part No. SBA0500R</i> )	65 / 29.5
SBA0500	2 / Set, Separator, Forward, Black ( <i>see also Part No. SBA0180</i> )	16 / 7.3
SBA0500R	2 / Set, Separator, Reverse, Black ( <i>see also Part No. SBA0180R</i> )	16 / 7.3
SBA0126	Complete Set, Thresher, Boronized	99 / 44.9
SBA0146	Complete Set, Separator, Boronized ( <i>see also Part No. SBA0505</i> )	65 / 29.5
<b>Cylinder Bars (For Hi-Inertia Enclosed GEN II Cylinder)</b>		
SBAG2530	Left, Black ( <i>shipped in pairs</i> )	6 / 2.7
SBAG2536	Left, Boronized ( <i>shipped in pairs</i> )	6 / 2.7
SBAG2550	Right, Black ( <i>shipped in pairs</i> )	6 / 2.7
SBAG2556	Right, Boronized ( <i>shipped in pairs</i> )	6 / 2.7
SBAG2600	Thresher Package, 16 Forward, Black	96 / 43.5
SBAG2606	Thresher Package, 16 Forward, Boronized	96 / 43.5
SBAG2610	Separator Package, 16 Forward, Black	96 / 43.5
SBAG2610R	Separator Package, 14 Forward / 2 Reverse, Black	96 / 43.5
SBAG2616	Separator Package, 16 Forward, Boronized	96 / 43.5
SBAG2616R	Separator Package, 14 Forward / 2 Reverse, Boronized	96 / 43.5
SBAG2700	Complete Set, 32 Forward, Black	192 / 87.1.0
SBAG2700R	Complete Set, 30 Forward / 2 Reverse, Black	192 / 87.1.0
SBAG2706	Complete Set, 32 Forward, Boronized	192 / 87.1.0
SBAG2706R	Complete Set, 30 Forward / 2 Reverse, Boronized	192 / 87.1.0

AGCO Part No.	Description	Weight lb / kg
<b>Gleaner</b>		

**Models R62, R72, R65, R75 (Continued)**

<b>Concaves</b>		
SBA0610	Complete Assembly, Standard P3 Processor, Narrow, Black	267 / 121.1
SBA0615	Complete Assembly, Standard P3 Processor, Narrow, Chrome	267 / 121.1
SBA0490	Complete Assembly, High Wire P3 Processor, Wide, Black	265 / 120.2
SBA0495	Complete Assembly, High Wire P3 Processor, Wide, Chrome	265 / 120.2
SBA0630	Front Assembly Grate, Standard, Narrow, Black	104 / 47.3
SBA0635	Front Assembly Grate, Standard, Narrow, Chrome	104 / 47.3
SBA0640	Front Assembly Grate, High Wire, Wide, Black	102 / 46.4
SBA0645	Front Assembly Grate, High Wire, Wide, Chrome	102 / 46.4
SBA0642	Rear Assembly, High Wire, Wide, Black	163 / 73.9
SBA0647	Rear Assembly, High Wire, Wide, Chrome	163 / 73.9
<b>Note: R62 / R72 P3 concave does not apply to the R60 / R70 P1-to-P3 conversion.</b>		
SBA0650	Filler, Bar (Recommended for cereal grains)	2 / 0.91
SBA0620	Concave Wear Strip, Black	3 / 1.4
SBA0626	Concave Wear Strip, Boronized	3 / 1.4
SBA0655	Separator Grate, High Wire, Chrome	130 / 59
SBA0660	Separator Grate, High Wire, Black	130 / 59
<b>Rotor, Hi-Inertia Enclosed GEN II</b>		
SBA0032	With Black Bars (see also Part No. SBAG2700) <i>This product has not been field tested by AGCO Engineering on current production machines and is not part of the warranty. This will exclude this item on machines that are under warranty.</i>	1,99.8 / 499.0
<b>Note: To complete rotor for installation, order Part No. SBA0060 Coupling</b>		
SBA0036	With Boronized Bars (see also Part No. SBAG2706) <i>This product has not been field tested by AGCO Engineering on current production machines and is not part of the warranty. This will exclude this item on machines that are under warranty.</i>	1,99.8 / 499.0
<b>Note: To complete rotor for installation, order Part No. SBA0060 Coupling</b>		
SBA0060	Gearbox Coupling, P3 Systems, with 3/4" Bolts	14 / 6.4
SBA0038	Discharge Vane, Flat (Prior to Rotor SN 221)	0.5 / 0.23
SBA0039	Discharge Vane, Curved (Eff. Rotor SN 221)	0.5 / 0.23
SBA0290	Discharge Paddle Kit, Rotor (4 / Set)	38 / 17.3

AGCO Part No.	Description	Weight lb / kg
<b>Gleaner</b>		
<b>Model C62</b>		
<b>Cylinder Bars (For OEM Cylinder)</b>		
SBA0840	Complete Set, Black	190 / 86.2
SBA0846	Complete Set, Boronized	190 / 86.2
SBA0850	2 / Set, Left, Black	44.9 / 20.4
SBA0860	2 / Set, Right, Black	44.9 / 20.4
<b>Cylinder Bars (For Hi-Inertia Enclosed GEN II Cylinder)</b>		
SBG2520	Left, Outer, Black ( <i>shipped in pairs</i> )	5 / 2.3
SBG2526	Left, Outer, Boronized ( <i>shipped in pairs</i> )	5 / 2.3
SBG2530	Left, Black ( <i>shipped in pairs</i> )	5 / 2.3
SBG2536	Left, Boronized ( <i>shipped in pairs</i> )	5 / 2.3
SBG2540	Right, Outer, Black ( <i>shipped in pairs</i> )	5 / 2.3
SBG2546	Right, Outer, Boronized ( <i>shipped in pairs</i> )	5 / 2.3
SBG2550	Right, Black ( <i>shipped in pairs</i> )	5 / 2.3
SBG2556	Right, Boronized ( <i>shipped in pairs</i> )	5 / 2.3
SBG2650	Complete Set, Black	192 / 87.1.0
SBG2656	Complete Set, Boronized	192 / 87.1.0
<b>Concaves</b>		
SBA0720	Complete Assembly, Narrow, Black	375 / 170.1
SBA0725	Complete Assembly, Narrow, Chrome	375 / 170.1
SBA0730	Complete Assembly, Wide, Black	375 / 170.1
SBA0735	Complete Assembly, Wide, Chrome	375 / 170.1
SBA0740	Front Assembly Grate, Narrow, Black	150 / 68.0
SBA0745	Front Assembly Grate, Narrow, Chrome	150 / 68.0
SBA0750	Front Assembly Grate, Wide, Black	150 / 68.0
SBA0755	Front Assembly Grate, Wide, Chrome	150 / 68.0
SBA0752	Rear Assembly, Wide, Black	225 / 102.1
SBA0757	Rear Assembly, Wide, Chrome	225 / 102.1
SBA0760	Concave Wear Strip Bar, Black	3 / 1.4
SBA0766	Concave, Wear Strip Bar, Boronized	3 / 1.4
<b>Cylinder, Hi-Inertia Enclosed GEN II</b>		
SBA0710	With Black Bars	800 / 363
SBA0716	With Boronized Bars	800 / 363
<b>Back Beater</b>		
SBA0592	Blades, Serrated, Black	10.5 / 4.8
SBA0596	Blades, Serrated, Boronized	10.5 / 4.8
<b>Miscellaneous</b>		
SBFP0010	Filler Plates ( <i>For all Conventional Concaves</i> )	1 / 0.44.9
<b>Note: Please specify make, model and wire spacing when ordering for Sunnybrook concaves only.</b>		
SBA05012A	Gudgeon Shaft	5 / 2.3
SBLL0050	Tool, Lazee Lazer	5 / 2.3
SBSH0020	Shim / Cylinder Bar, All-Makes ( <i>100 / package</i> )	1 / 0.44.9

AGCO Part No.	Description	Weight lb / kg
<b>Massey Ferguson</b>		

### Models 405, 410

<b>Cylinder Bars</b>		
SBM0190	Complete Set, Black (see also Part No. SBM0192, SBM0194)	69 / 31.3
SBM0192	2 / Set, Left, Black (see also Part No. SBM0190)	16 / 7.3
SBM0194	2 / Set, Right, Black (see also Part No. SBM0190)	16 / 7.3
<b>Concaves</b>		
SBM0180	1", Black, Heavy Duty	142 / 64.4
SBM0170	2", Black, Heavy Duty	140 / 63.5

### Model 540

<b>Cylinder Bars</b>		
SBM0330	Complete Set, Black (see also Part No. SBM0332, SBM0334)	69 / 31.3
SBM0332	2 / Set, Left, Black (see also Part No. SBM0330)	16 / 7.3
SBM0334	2 / Set, Right, Black (see also Part No. SBM0330)	16 / 7.3
<b>Concaves</b>		
SBM0180	1", Black, Heavy Duty	142 / 64.4
SBM0170	2", Black, Heavy Duty	140 / 63.5

### Model 510

<b>Cylinder Bars</b>		
SBM0160	Complete Set, Regular, Black (see also Part No. SBM0162, SBM0164)	84 / 38.1
SBM0162	2 / Set, Regular Left, Black (see also Part No. SBM0160)	20 / 9.1
SBM0164	2 / Set, Regular Right, Black (see also Part No. SBM0160)	20 / 9.1
<b>Concaves</b>		
SBM0140	1", Black, Heavy Duty	172 / 78

### Model 550

<b>Cylinder Bars</b>		
SBM0150	Complete Set, Hi-Inertia, Black (see also Part No. SBM0152, SBM0154)	84 / 38.1
SBM0152	2 / Set, Hi-Inertia, Left, Black (see also Part No. SBM0150)	20 / 9.1
SBM0154	2 / Set, Hi-Inertia, Right, Black (see also Part No. SBM0150)	20 / 9.1
SBM0145	Complete Set, Hi-Inertia, Chrome (see also Part No. SBM0147, SBM0149) <b>Existing Inventory Only</b>	84 / 38.1
SBM0146	Complete Set, Hi-Inertia, Boronized	84 / 38.1
SBM0147	2 / Set, Hi-Inertia, Left, Chrome (see also Part No. SBM0145) <b>Existing Inventory Only</b>	20 / 9.1
SBM0149	2 / Set, Hi-Inertia, Right, Chrome (see also Part No. SBM0145) <b>Existing Inventory Only</b>	20 / 9.1
<b>Concaves</b>		
SBM0140	1", Black, Heavy Duty	172 / 78

AGCO Part No.	Description	Weight lb / kg
<b>Massey Ferguson</b>		

### Models 750, 751

<b>Cylinder Bars</b>		
SBM0120	Complete Set, Hi-Inertia, Black (see also Part No. SBM0122, SBM0124) (includes 1/2" hardware)	101 / 44.9.8
SBM0122	2 / Set, Hi-Inertia, Left, Black (see also Part No. SBM0120)	24 / 10.9
SBM0124	2 / Set, Hi-Inertia, Right, Black (see also Part No. SBM0120)	24 / 10.9
SBM0115	Complete Set, Hi-Inertia, Chrome (see also Part No. SBM0117, SBM0119) (includes 1/2" hardware) <b>Existing Inventory Only</b>	101 / 44.9.8
SBM0117	2 / Set, Hi-Inertia, Left, Chrome (see also Part No. SBM0115) <b>Existing Inventory Only</b>	24 / 10.9
SBM0119	2 / Set, Hi-Inertia, Right, Chrome (see also Part No. SBM0115) <b>Existing Inventory Only</b>	24 / 10.9
SBM0116	Complete Set, Hi-Inertia, Boronized	101 / 44.9.8
SBM0340	Complete Set, Regular, Black (see also Part No. SBM0342, SBM0344) (includes 7/16" hardware)	101 / 44.9.8
SBM0342	2 / Set, Regular, Left, Black (see also Part No. SBM0340)	24 / 10.9
SBM0344	2 / Set, Regular, Right, Black (see also Part No. SBM0340)	24 / 10.9
SBM0200	Re-Thresher Bar, Left, Black	0.65 / 0.29
SBM0202	Re-Thresher Bar, Right, Black	0.65 / 0.29
SBM0205	Re-Thresher Bar, Left, Chrome	0.5 / 0.23
SBM0207	Re-Thresher Bar, Right, Chrome	0.5 / 0.23
<b>Concaves</b>		
SBM0110	1", Black, Heavy Duty	304 / 137.9
SBM0100	2", Black, Heavy Duty	295 / 133.8

### Model 760

<b>Cylinder Bars</b>		
SBM0090	Complete Set, Hi-Inertia, Black (see also Part No. SBM0092, SBM0094)	106 / 48.1
SBM0092	2 / Set, Hi-Inertia, Left, Black (see also Part No. SBM0090)	26 / 11.8
SBM0094	2 / Set, Hi-Inertia, Right, Black (see also Part No. SBM0090)	26 / 11.8
SBM0085	Complete Set, Hi-Inertia, Chrome <b>Existing Inventory Only</b>	106 / 48.1
SBM0086	Complete Set, Hi-Inertia, Boronized	106 / 48.1
SBM0350	Complete Set, Regular, Black (see also Part No. SBM0352, SBM0354)	106 / 48.1
SBM0352	2 / Set, Regular, Left, Black (see also Part No. SBM0350)	26 / 11.8
SBM0354	2 / Set, Regular, Right, Black (see also Part No. SBM0350)	26 / 11.8
SBM0200	Re-Thresher Bar, Left, Black	0.65 / 0.29
SBM0202	Re-Thresher Bar, Right, Black	0.65 / 0.29
SBM0205	Re-Thresher Bar, Left, Chrome	0.5 / 0.23
SBM0207	Re-Thresher Bar, Right, Chrome	0.5 / 0.23
<b>Concaves</b>		
SBM0080	1", Black, Heavy Duty	375 / 170.1
SBM0070	2", Black, Heavy Duty	369 / 167.4

AGCO Part No.	Description	Weight lb / kg
<b>Massey Ferguson</b>		

**Models 850, 851, 852, 855, 5650**

<b>Cylinder Bars</b>		
SBM0120	Complete Set, Hi-Inertia, Black (see also Part No. SBM0122, SBM0124)	101 / 44.9.8
SBM0122	2 / Set, Hi-Inertia, Left, Black (see also Part No. SBM0120)	26 / 11.8
SBM0124	2 / Set, Hi-Inertia, Right, Black (see also Part No. SBM0120)	26 / 11.8
SBM0115	Complete Set, Hi-Inertia, Chrome (see also Part No. SBM0117, SBM0119) (includes 1/2" hardware) <b>Existing Inventory Only</b>	101 / 44.9.8
SBM0116	Complete Set, Hi-Inertia, Boronized	101 / 44.9.8
SBM0117	2 / Set, Hi-Inertia, Left, Chrome (see also Part No. SBM0115) <b>Existing Inventory Only</b>	26 / 11.8
SBM0119	2 / Set, Hi-Inertia, Right, Chrome (see also Part No. SBM0115) <b>Existing Inventory Only</b>	26 / 11.8
SBM0340	Complete Set, Regular, Black (see also Part No. SBM0362, SBM0364)	101 / 44.9.8
SBM0342	2 / Set, Regular, Left, Black (see also Part No. SBM0360)	24 / 10.9
SBM0344	2 / Set, Regular, Right, Black (see also Part No. SBM0360)	24 / 10.9
SBM0200	Re-Thresher Bar, Left, Black	0.65 / 0.29
SBM0202	Re-Thresher Bar, Right, Black	0.65 / 0.29
SBM0205	Re-Thresher Bar Left, Chrome	0.5 / 0.23
SBM0207	Re-Thresher Bar, Right, Chrome	0.5 / 0.23
<b>Concaves</b>		
SBM0050	1", Black, Heavy Duty	282 / 127.9
SBM0040	2", Black, Heavy Duty	274 / 124.3

**Models 860, 865**

<b>Cylinder Bars</b>		
SBM0090	Complete Set, Hi-Inertia, Black (see also Part No. SBM0092, SBM0094)	106 / 48.1
SBM0092	2 / Set, Hi-Inertia, Left, Black (see also Part No. SBM0090)	26 / 11.8
SBM0094	2 / Set, Hi-Inertia, Right, Black (see also Part No. SBM0090)	26 / 11.8
SBM0085	Complete Set, Hi-Inertia, Chrome <b>Existing Inventory Only</b>	106 / 48.1
SBM0086	Complete Set, Hi-Inertia, Boronized	106 / 48.1
SBM0350	Complete Set, Regular, Black (see also Part No. SBM0372, SBM0374)	106 / 48.1
SBM0352	2 / Set, Regular, Left, Black (see also Part No. SBM0370)	26 / 11.8
SBM0354	2 / Set, Regular, Right, Black (see also Part No. SBM0370)	26 / 11.8
SBM0200	Re-Thresher Bar, Left, Black	0.65 / 0.29
SBM0202	Re-Thresher Bar, Right, Black	0.65 / 0.29
SBM0205	Re-Thresher Bar, Left, Chrome	0.5 / 0.23
SBM0207	Re-Thresher Bar, Right Chrome	0.5 / 0.23
<b>Concaves</b>		
SBM0020	1", Black, Heavy Duty	344 / 156
SBM0010	2", Black, Heavy Duty	334 / 151.5



AGCO Part No.	Description	Weight lb / kg
<b>Massey Ferguson</b>		

### Model 8450

<b>Cylinder Bars (For OEM Cylinder)</b>		
SBC0040	Complete Set, 6-Hole, Black (see also Part No. SBC0042)	80 / 36.4
SBC0042	2 / Set, 6-Hole, Black (sold in pairs, 1 LH and 1 RH) (see also Part No.	26 / 11.8
<b>Cylinder Bars (For Hi-Inertia Enclosed GEN I Cylinder)</b>		
SBC0240	Special Set, Black (see also Part No. SBC0242)	80 / 36.4
SBC0242	2 / Set, Special, Black (sold in pairs, 1 LH and 1 RH) (see also Part No.	26 / 11.8
SBC0226	Special Set, Boronized	80 / 36.4
<b>Concaves</b>		
SBC0020	1", Black, Heavy Duty	244.9 / 111.1
<b>Cylinder, Hi-Inertia Enclosed GEN I</b>		
SBC0130	With Black Bars	340 / 154.2

### Model 8460

<b>Cylinder Bars (For OEM Cylinder)</b>		
SBC0120	Complete Set, Black (see also Part No. SBC0122)	90 / 40.8
SBC0122	2 / Set, Black (sold in pairs, 1 LH and 1 RH) (see also Part No. SBC0120)	30 / 13.6
SBC0105	Complete Set, Chrome (see also Part No. SBC0107) <b>Existing Inventory Only</b>	90 / 40.8
SBC0106	Complete Set, Boronized	90 / 40.8
SBC0107	2 / Set, Chrome (sold in pairs, 1 LH and 1 RH) (see also Part No. SBC0105) <b>Existing Inventory Only</b>	30 / 13.6
<b>Cylinder Bars (For Hi-Inertia Enclosed GEN I Cylinder)</b>		
SBC0250	Special Set, Black (see also Part No. SBC0252)	90 / 40.8
SBC0252	2 / Set, Special, Black (sold in pairs, 1 LH and 1 RH) (see also Part No. SBC0250)	30 / 13.6
SBC0236	Special Set, Boronized	90 / 40.8
<b>Concaves</b>		
SBC0150	1", Black, Heavy Duty	302 / 137
<b>Cylinder, Hi-Inertia Enclosed GEN I</b>		
SBC0090	Cylinder, w/Black Bars	400 / 181.4

### Models 8560, 8570, 8780

<b>Cylinder Bars</b>		
SBM0370	3 / Set, Front, Angled, Black	30 / 13.6
SBM0376	3 / Set, Front, Angled, Boronized	30 / 13.6
SBM0360	3 / Set, Rear, Flat, Black	22 / 10
SBM0366	3 / Set, Rear, Flat, Boronized	22 / 10
<b>Stripper Bars</b>		
SBM0310	Black, Reversible, Without Bolts (requires 3)	15.5 / 7.0
SBM0320	Black, Reversible, With Bolts (requires 3)	17.5 / 7.9
<b>Concaves</b>		
SBM0270	Single, Narrow, Black (requires 7)	62 / 28.1
SBM0290	Single, Narrow, High Wire, Black (requires 7)	62 / 28.1
SBM0280	Single, Wide, Black (requires 7)	60 / 27.3
SBM0300	Single, Wide, High Wire, Black (requires 7)	60 / 27.3
SBM0266	Single, Narrow, Boronized (requires 7)	62 / 28.1

AGCO Part No.	Description	Weight lb / kg
<b>Massey Ferguson</b>		

**Model 8590 (White 9700, 9720)**

<b>Cylinder Bars</b>		
SBM0370	3 / Set, Front, Angled, Black	30 / 13.6
SBM0376	3 / Set, Front, Angled, Boronized	30 / 13.6
SBM0360	3 / Set, Rear, Flat, Black	22 / 10
SBM0366	3 / Set, Rear, Flat, Boronized	22 / 10
<b>Stripper Bars</b>		
SBW0050	Black, Reversible, Without Bolts <i>(requires 6)</i>	11.5 / 5.2
SBW0060	Black, Reversible, With Bolts <i>(requires 6)</i>	11.5 / 5.2
<b>Concaves</b>		
SBM0250	Single, Narrow, Black <i>(requires 7)</i>	62 / 28.1
SBM0260	Single, Wide, Black <i>(requires 7)</i>	60 / 27.3
SBM0230	Single, Narrow, High Wire, Black <i>(requires 7)</i>	62 / 28.1
SBM0240	Single, Wide, High Wire, Black <i>(requires 7)</i>	60 / 27.3

**Model 8680**

<b>Cylinder Bars (For OEM Cylinder)</b>		
SBA0840	Complete Set, Black	190 / 86.2
SBA0846	Complete Set, Boronized	190 / 86.2
SBA0850	2 / Set, Left, Black	44.9 / 20.4
SBA0860	2 / Set, Right, Black	44.9 / 20.4
<b>Cylinder Bars (For Hi-Inertia Enclosed GEN II Cylinder)</b>		
SBG2520	Left, Outer, Black <i>(shipped in pairs)</i>	5 / 2.3
SBG2526	Left, Outer, Boronized <i>(shipped in pairs)</i>	5 / 2.3
SBG2530	Left, Black <i>(shipped in pairs)</i>	5 / 2.3
SBG2536	Left, Boronized <i>(shipped in pairs)</i>	5 / 2.3
SBG2540	Right, Outer, Black <i>(shipped in pairs)</i>	5 / 2.3
SBG2546	Right, Outer, Boronized <i>(shipped in pairs)</i>	5 / 2.3
SBG2550	Right, Black <i>(shipped in pairs)</i>	5 / 2.3
SBG2556	Right, Boronized <i>(shipped in pairs)</i>	5 / 2.3
SBG2650	Complete Set, Black	192 / 87.1.0
SBG2656	Complete Set, Boronized	192 / 87.1.0
<b>Concaves</b>		
SBA0720	Complete Assembly, Narrow, Black	375 / 170.1
SBA0725	Complete Assembly, Narrow, Chrome	375 / 170.1
SBA0730	Complete Assembly, Wide, Black	375 / 170.1
SBA0735	Complete Assembly, Wide, Chrome	375 / 170.1
SBA0740	Front Assembly Grate, Narrow, Black	150 / 68.0
SBA0745	Front Assembly Grate, Narrow, Chrome	150 / 68.0
SBA0750	Front Assembly Grate, Wide, Black	150 / 68.0
SBA0755	Front Assembly Grate, Wide, Chrome	150 / 68.0
SBA0752	Rear Assembly, Wide, Black	225 / 102.1
SBA0757	Rear Assembly, Wide, Chrome	225 / 102.1
SBA0760	Wear Strip Bar, Black	3 / 1.4
SBA0766	Wear Strip Bar, Boronized	3 / 1.4
<b>Cylinder, Hi-Inertia Enclosed GEN II</b>		
SBA0710	With Black Bars	800 / 362.9
SBA0716	With Boronized Bars	800 / 362.9
<b>Back Beater</b>		
SBA0592	Blades, Serrated, Black	10.5 / 4.8
SBA0596	Blades, Serrated, Boronized	10.5 / 4.8

AGCO Part No.	Description	Weight lb / kg
<b>Massey Ferguson</b>		
<b>Model 9790</b>		
<b>Cylinder Bars</b>		
SBA0530	Forward, Wide, Black ( <i>shipped in pairs</i> )	5 / 2.3
SBA0535	Forward, Wide, Chrome ( <i>shipped in pairs</i> ) <b>Existing Inventory Only</b>	5 / 2.3
SBA0536	Forward, Wide, Boronized ( <i>shipped in pairs</i> )	5 / 2.3
SBA0550	Reverse, Wide, Black ( <i>shipped in pairs</i> )	5 / 2.3
SBA0555	Reverse, Wide, Chrome ( <i>shipped in pairs</i> ) <b>Existing Inventory Only</b>	5 / 2.3
SBA0556	Reverse, Wide, Boronized ( <i>shipped in pairs</i> )	5 / 2.3
SBM0380	Impeller Assembly, 3/8" C1045 Blade ( <i>requires 21 grain / corn, 42 rice</i> )	1 / 0.44.9
<b>Concaves</b>		
SBM0270	Single, Narrow, Black ( <i>requires 7</i> )	62 / 28.1
SBM0290	Single, Narrow, High Wire, Black( <i>requires 7</i> )	62 / 28.1
SBM0280	Single, Wide, Black ( <i>requires 7</i> )	60 / 27.3
SBM0300	Single, Wide, High Wire, Black ( <i>requires 7</i> )	60 / 27.3
SBM0266	Single, Narrow, Boronized ( <i>requires 7</i> )	62 / 28.1
<b>Miscellaneous</b>		
SBFP0010	Filler Plates ( <i>for conventional concaves</i> )	1 / 0.44.9
<b>Please specify make, model and wire spacing when ordering for Sunnybrook concaves only</b>		
SBA05012A	Gudgeon Shaft	5 / 2.3
SBLL0050	Tool, Lazee Lazer	5 / 2.3
SBSH0020	Shim / Cylinder Bar, All-Makes ( <i>100 / package</i> )	1 / 0.44.9

AGCO Part No.	Description	Weight lb / kg
<b>White</b>		

### Cockshutt Models 545, 5542, 542

<b>Cylinder Bars</b>		
SBW0200	Complete Set, 5-Hole, Black (see also Part No. SBW0202, SBW0204)	86 / 39
SBW0202	2 / Set, Left, 5-Hole, Black (see also Part No. SBW0200)	20 / 9.1
SBW0204	2 / Set, Right, 5-Hole, Black (see also Part No. SBW0200)	20 / 9.1
<b>Concaves</b>		
SBW0180	1", Black	215 / 97.5
SBW0170	2", Black	198 / 89.8
<b>Back Beater</b>		
SBW0190	Heavy Duty, 4-Blade	93 / 42.2

### Models 7600, 8600, 8650, 8700

<b>Cylinder Bars</b>		
SBW0160	Complete Set, Black (see also Part No. SBW0162, SBW0164)	88 / 39.9
SBW0162	2 / Set, Left, Black (see also Part No. SBW0160)	20 / 9.1
SBW0164	2 / Set, Right, Black (see also Part No. SBW0160)	20 / 9.1
<b>Concaves</b>		
SBW0140	1", Black	215 / 97.5
SBW0130	2", Black	205 / 93
<b>Back Beater</b>		
SBW0150	Heavy Duty, 4-Blade	92 / 41.7

### Models 8800, 8900, 8920

<b>Cylinder Bars</b>		
SBW0120	Complete Set, Black (see also Part No. SBW0122, SBW0124)	102 / 46.4
SBW0122	2 / Set, Left, Black (see also Part No. SBW0120)	24 / 10.9
SBW0124	2 / Set, Right, Black (see also Part No. SBW0120)	24 / 10.9
<b>Concaves</b>		
SBW0100	1", Black	275 / 124.7
SBW0090	2", Black	270 / 122.5
<b>Back Beater</b>		
SBW0110	Heavy Duty, 4-Blade	110 / 49.9

AGCO Part No.	Description	Weight lb / kg
<b>White</b>		

**Model 9320 (Massey Ferguson 8560, 8570, 8780)**

<b>Cylinder Bars</b>		
SBM0370	3 / Set, Front, Angled, Black	30 / 13.6
SBM0376	3 / Set, Front, Angled, Boronized	30 / 13.6
SBM0360	3 / Set, Rear, Flat, Black	22 / 10
SBM0366	3 / Set, Rear, Flat, Boronized	22 / 10
<b>Concaves</b>		
SBM0270	Single, Narrow, Black <i>(requires 7)</i>	62 / 28.1
SBM0290	Single, Narrow, High Wire, Black <i>(requires 7)</i>	62 / 28.1
SBM0280	Single, Wide, Black <i>(requires 7)</i>	60 / 27.3
SBM0300	Single, Wide, High Wire, Black <i>(requires 7)</i>	60 / 27.3
SBM0266	Single, Narrow, Boronized <i>(requires 7)</i>	62 / 28.1

**Model 9700 (Massey Ferguson 8590)**

<b>Cylinder Bars</b>		
SBM0370	3 / Set, Front, Angled, Black	30 / 13.6
SBM0376	3 / Set, Front, Angled, Boronized	30 / 13.6
SBM0360	3 / Set, Rear, Flat, Black	22 / 10
SBM0366	3 / Set, Rear, Flat, Boronized	22 / 10
<b>Stripper Bars</b>		
SBW0050	Black, Reversible, Without Bolts <i>(requires 6)</i>	11.5 / 5.2
SBW0060	Black, Reversible, With Bolts <i>(requires 6)</i>	11.5 / 5.2
<b>Concaves</b>		
SBM0250	Single, Narrow, Black <i>(requires 7)</i>	62 / 28.1
SBM0260	Single, Wide, Black <i>(requires 7)</i>	60 / 27.3
SBM0230	Single, Narrow, High Wire, Black <i>(requires 7)</i>	62 / 28.1
SBM0240	Single, Wide, High Wire, Black <i>(requires 7)</i>	60 / 27.3
<b>Miscellaneous</b>		
SBFP0010	Filler Plates <i>(for conventional concaves)</i>	1 / 0.44.9
<b>Please specify make, model and wire spacing when ordering for Sunnybrook concaves only</b>		
SBSH0020	Shim / Cylinder Bar, All-Makes <i>(100 / package)</i>	1 / 0.44.9

AGCO Part No.	Description	Weight lb / kg
<b>Case IH</b>		

**Models 403, 453 (Existing Inventory Only)**

<b>Cylinder Bars</b>		
SBI0360	Complete Set, Flat, Black	52 / 23.6
<b>Concaves</b>		
SBI0340	Standard, 2", Black, Heavy Duty	180 / 81.6
SBI0370	Windrow Special, 2", Black	190 / 86.2

**Models 1440, 1460, 1470**

<b>Concaves</b>		
<i>Concaves Required for Full Set = 1 Front + Any 2 of Middle / Back</i>		
SBI0200	Front, 3/16", Black, Heavy Duty	107 / 48.5
SBI0190	Front, 1/4", Black, Heavy Duty	107 / 48.5
SBI0610	Front, 1/4" Wide, Black	107 / 48.5
SBI0210	Middle / Back, Narrow, 3/16", Black, Heavy Duty	105 / 47.6
SBI0220	Middle / Back, Wide, 1/4", Black, Heavy Duty	95 / 43
<b>E-Z Mount</b>		
SBI0230	E-Z Mount Kit ( <i>Shaft, 3 Brackets, Hardware</i> ) (see also Part No. SBI0120)	40 / 18.1
SBI0120	E-Z Mount Bracket Only (see also Part No. SBI0230)	3 / 1.4

**Models 1480, 1482**

<b>Cylinder Bars</b>		
SBI0105	Complete Set, 12 Flat / 16 Angled	144.9 / 65.8
<b>Concaves</b>		
<i>Concaves Required for Full Set = 1 Front + Any 2 of Middle / Back</i>		
SBI0080	Front, 3/16", Black, Heavy Duty	127 / 57.6
SBI0070	Front, 1/4" Black, Heavy Duty	124 / 56.2
SBI0070W	Front, 1/4", Wide, Black, Heavy Duty	127 / 57.6
SBI0090	Middle / Back, Narrow, 3/16", Black, Heavy Duty	122 / 55.3
SBI0100	Middle / Back, Wide, 1/4", Black, Heavy Duty	120 / 54.4
<b>E-Z Mount</b>		
SBI0230	E-Z Mount Kit ( <i>Shaft, 3 Brackets, Hardware</i> ) (see also Part No. SBI0120)	40 / 18.1
SBI0120	E-Z Mount Bracket Only (see also Part No. SBI0230)	3 / 1.4

**Models 1640, 1660, 1666, 1670, 2166, 2366**

<b>Concaves</b>		
<i>Concaves Required For Full Set = 1 Front + Any 2 of Middle / Back</i>		
SBI0140	Front, 3/16", Black, Heavy Duty	117 / 53
SBI0130	Front, 1/4", Black, Heavy Duty	117 / 53
SBI0150	Middle / Back, Narrow, 3/16", Black, Heavy Duty	115 / 52.2
SBI0430	Front, Wide, 1/4" Black, Heavy Duty	117 / 53
SBI0580	Middle / Back, Wide, 1/4", Black, Heavy Duty	117 / 53
<b>E-Z Mount</b>		
SBI0230	E-Z Mount Kit ( <i>Shaft, 3 Brackets, Hardware</i> ) (see Part No. SBI0120)	40 / 18.1
SBI0120	E-Z Mount Bracket Only (see Part No. SBI0230)	3 / 1.4

AGCO Part No.	Description	Weight lb / kg
<b>Case IH</b>		
<b>Models 1680, 1682, 1688, 2188, 2388</b>		
<b>Cylinder Bars</b>		
SBI0105	Complete Set, 12 Flat / 16 Angled	144.9 / 65.8
<b>Concaves</b>		
<b>Concaves Required For Full Set = 1 Front + Any 2 of Middle / Back</b>		
SBI0020	Front, 3/16", Black, Heavy Duty	139 / 63
SBI0010	Front, 1/4", Black, Heavy Duty	139 / 63
SBI0450	Front, 1/4", Wide, Black, Heavy Duty	130 / 59.0
SBI0030	Middle/Back, Narrow, 3/16", Black, Heavy Duty	132 / 60.0
SBI0040	Middle/Back, Wide, 1/4", Black, Heavy Duty	130 / 59.0
<b>E-Z Mount</b>		
SBI0230	E-Z Mount Kit (Shaft, 3 Brackets, Hardware) (see Part No. SBI0120)	40 / 18.1
SBI0120	E-Z Mount Bracket Only (see Part No. SBI0230)	3 / 1.4
<b>Miscellaneous</b>		
SBFP0010	Filler Plates (for conventional concaves)	1 / 0.44.9
<b>Please specify make, model and wire spacing when ordering for Sunnybrook concaves only</b>		
SBSH0020	Shim / Cylinder Bar, All-Makes (100 / package)	1 / 0.44.9

AGCO Part No.	Description	Weight lb / kg
<b>CCIL</b>		
<b>Models 960, 9600</b>		
<b>Cylinder Bars</b>		
SBP0040	Complete Set, 960, Black	66 / 29.9
SBP0050	Complete Set, 9600, Black	66 / 29.9
<b>Concaves</b>		
SBP0020	1", Black	242 / 109.8
SBP0010	2", Black	232 / 105.2
<b>Back Beater</b>		
SBP0030	Heavy Duty, 4-Blade	95 / 43
<b>Miscellaneous</b>		
SBFP0010	Filler Plates <i>(for conventional concaves)</i>	1 / 0.44.9
<b><i>Please specify make, model and wire spacing when ordering for Sunnybrook concaves only</i></b>		
SBSH0020	Shim / Cylinder Bar, All-Makes <i>(100 / package)</i>	1 / 0.44.9



AGCO Part No.	Description	Weight lb / kg
<b>Claas</b>		

### Models 70, 76

<b>Cylinder Bars</b>		
SBC0230	Complete Set, Black	70 / 31.8
<b>Concaves</b>		
SBC0220	1", Black, Heavy Duty	205 / 93

### Models 85, 88, 96, 98

<b>Cylinder Bars (For OEM Cylinder)</b>		
SBC0040	Complete Set, 6-Hole, Black (see also Part No. SBC0042)	80 / 36.3
SBC0042	2 / Set, 6-Hole, Black (sold in pairs, 1 LH and 1 RH) (see also Part No.	26 / 11.8
<b>Cylinder Bars (For Hi-Inertia Enclosed GEN I Cylinder)</b>		
SBC0240	Complete Set, Special, Black (see also Part No. SBC0242)	80 / 36.3
SBC0242	2 / Set, Special, Black (sold in pairs, 1 LH and 1 RH) (see also Part No.	26 / 11.8
SBC0226	Complete Set, Special, Boronized	80 / 36.3
<b>Concaves</b>		
SBC0020	1", Black, Heavy Duty	244.9 / 111.1
<b>Cylinder, Hi-Inertia Enclosed GEN II</b>		
SBC0130	52" with Black Bars	340 / 154.2

### Models 105, 106, 108

<b>Cylinder Bars (For OEM Cylinder)</b>		
SBC0120	Complete Set, Black (see also Part No. SBC0122)	90 / 40.8
SBC0122	2 / Set, Black (sold in pairs, 1 LH and 1 RH) (see also Part No. SBC0120)	30 / 13.6
SBC0105	Complete Set, Chrome (see also Part No. SBC0107) <b>Existing Inventory Only</b>	90 / 40.8
SBC0106	Complete Set, Boronized	90 / 40.8
SBC0107	2 / Set, Chrome (sold in pairs, 1 LH and 1 RH) (see also Part No. SBC0105) <b>Existing Inventory Only</b>	30 / 13.6
<b>Cylinder Bars (For Hi-Inertia Enclosed GEN I Cylinder)</b>		
SBC0140	Complete Set, Special, Black (for modified 9-hole OEM Cylinder)	90 / 40.8
SBC0250	Complete Set, Special, Black (see also Part No. SBC0252)	90 / 40.8
SBC0252	2 / Set, Special, Black (sold in pairs, 1 LH and 1 RH) (see also Part No.	30 / 13.6
SBC0236	Complete Set, Special, Boronized	90 / 40.8
<b>Concaves</b>		
SBC0150	1", Black, Heavy Duty	302 / 137.0
<b>Cylinder, Hi-Inertia Enclosed GEN II</b>		
SBC0090	62" with Black Bars	400 / 181.4

### Models 112, 114

<b>Cylinder Bars (For OEM Cylinder)</b>		
SBC0040	Complete Set, 6-Hole, Black	80 / 36.3
<b>Cylinder Bars (For Hi-Inertia Enclosed GEN I Cylinder)</b>		
SBC0240	Complete Set, Special, Black	80 / 36.3
SBC0226	Complete Set, Special, Boronized	80 / 36.3
<b>Concaves</b>		
SBC0180	1", Black, Heavy Duty	192 / 87.1
<b>Cylinder, Hi-Inertia Enclosed GEN I</b>		
SBC0130	52" with Black Bars	340 / 154.2

AGCO Part No.	Description	Weight lb / kg
<b>Claas</b>		

**Model 116**

<b>Cylinder Bars (For OEM Cylinder)</b>		
SBC0120	Complete Set, Black	90 / 40.8
SBC0122	2 / Set, Black (sold in pairs, 1 LH and 1 RH) (see also Part No. SBC0120)	30 / 13.6
SBC0105	Complete Set, Chrome (see also Part No. SBC0107) <b>Existing Inventory Only</b>	90 / 40.8
SBC0106	Complete Set, Boronized	90 / 40.8
SBC0107	2 / Set, Chrome (sold in pairs, 1 LH and 1 RH) (see also Part No. SBC0105) <b>Existing Inventory Only</b>	30 / 13.6
<b>Cylinder Bars (For Hi-Inertia Enclosed GEN I Cylinder)</b>		
SBC0250	Complete Set, Special, Black (see also Part No. SBC0252)	90 / 40.8
SBC0236	Complete Set, Special, Boronized	90 / 40.8
<b>Concave</b>		
SBC0110	1", Black, Heavy Duty	232 / 105.2
<b>Cylinder, Hi-Inertia Enclosed GEN I</b>		
SBC0090	62" with Black Bars	400 / 181.4

**Model 642 (Existing Inventory Only)**

<b>Cylinder Bars (For OEM Cylinder)</b>		
SBC0080	Complete Set, Black	80 / 36.3
<b>Cylinder Bars (For Hi-Inertia Enclosed GEN I Cylinder)</b>		
SBC0240	Complete Set, Special, Black	80 / 36.3
SBC0226	Complete Set, Special, Boronized	80 / 36.3
<b>Cylinder, Hi-Inertia Enclosed GEN I</b>		
SBC0130	52" with Black Bars	340 / 154.2
<b>Miscellaneous</b>		
SBFP0010	Filler Plates (for conventional concaves)	1 / 0.44.9
<b>Please specify make, model and wire spacing when ordering for Sunnybrook concaves only</b>		
SBSH0020	Shim / Cylinder Bar, All-Makes (100 / package)	1 / 0.44.9

AGCO Part No.	Description	Weight lb / kg
<b>John Deere</b>		

**Models 95, 96 (Existing Inventory Only)**

<b>Concaves</b>		
SBJ0350	2", Black, Heavy Duty	190 / 86.2

**Models 6600, 6601, 6602, 6620, 6622**

<b>Cylinder Bars (For OEM Cylinder)</b>		
SBJ0310	Standard Set, Black	87.1 / 39.5
SBJ0312	2 / Set, Standard, Left, Black	20 / 9.1
SBJ0314	2 / Set, Standard, Right, Black	20 / 9.1
SBJ0226	Standard Set, Boronized	84 / 38.1
<b>Concaves</b>		
SBJ0260	Modified, 1", Black, True-To-Cylinder	280 / 127
SBJ0250	Modified, 2", Black, True-To-Cylinder	275 / 124.7
<b>Cylinder, Hi-Inertia Enclosed GEN I</b>		
SBJ0460	With Black Bars	367 / 166.5
<b>Back Beater</b>		
SBJ0300	6600, Deep 4-Blade	84 / 38.1
SBJ0290	6620, Deep 4-Blade	84 / 38.1

**Models 7700, 7701, 7720, 7721, 7722**

<b>Cylinder Bars (For OEM Cylinder)</b>		
SBJ0240	Standard Set, Black	99.8 / 44.9.4
SBJ0242	2 / Set, Standard, Left, Black	24 / 10.9
SBJ0244	2 / Set, Standard, Right, Black	24 / 10.9
SBJ0176	Standard Set, Boronized	99.8 / 44.9.4
<b>Concaves</b>		
SBJ0180	Modified, 2", Black, True-To-Cylinder	342 / 155.1

**Model 8820**

<b>Cylinder Bars (For OEM Cylinder)</b>		
SBJ0160	Standard Set, Black	144.9 / 65.8
SBJ0162	2 / Set, Standard, Left, Black	36 / 16.4
SBJ0164	2 / Set, Standard, Right, Black	36 / 16.4
SBJ0116	Standard Set, Boronized	144.9 / 65.8

**Models 9400, 9500, 9501, 9510 CTS**

<b>Cylinder Bars (For OEM Cylinder)</b>		
SBJ0070	Standard Set, Black	125 / 56.7
SBJ0072	2 / Set, Left & Right, Standard, Black	25 / 11.3
SBJ0056	Standard Set, Boronized	125 / 56.7

**Models 9600, 9610, 9650**

<b>Cylinder Bars (For OEM Cylinder)</b>		
SBJ0030	Standard Set, Black	181 / 82.1
SBJ0032	2 / Set, Left & Right, Standard, Black	35 / 15.9
SBJ0026	Standard Set, Boronized	181 / 82.1
<b>Miscellaneous</b>		
SBFP0010	Filler Plates (for all conventional concaves)	1 / 0.44.9
<b>Please specify make, model and wire spacing when ordering for Sunnybrook concaves only</b>		
SBSH0020	Shim / Cylinder Bar, All-Makes (100 / package)	1 / 0.44.9

AGCO Part No.	Description	Weight lb / kg
<b>Lexion</b>		
<b>Models 460, 480</b>		
<b>Cylinder Bars (For OEM Cylinders)</b>		
SBLX020	Complete Set, Black	200 / 90.7
SBLX026	Complete Set, Boronized	200 / 90.7
<b>Cylinder Bars (For Hi-Inertia Enclosed GEN II Cylinder)</b>		
SBG2530	Left, Black ( <i>shipped in pairs</i> )	5 / 2.3
SBG2536	Left, Boronized ( <i>shipped in pairs</i> )	5 / 2.3
SBG2550	Right, Black ( <i>shipped in pairs</i> )	5 / 2.3
SBG2556	Right, Boronized ( <i>shipped in pairs</i> )	5 / 2.3
SBLX600	Complete Set, Black	192 / 87.1
SBLX606	Complete Set, Boronized	192 / 87.1
<b>Cylinder, Hi-Inertia Enclosed GEN II</b>		
SBLX010	With Black Bars	600 / 272.2
SBLX016	With Boronized Bars	600 / 272.2
<b>APS Cylinder</b>		
SBLX036	With Boronized Bars	300 / 136.1
<b>Miscellaneous</b>		
SBSH0020	Shim / Cylinder Bar, All-Makes ( <i>100 / package</i> )	1 / 0.44.9

AGCO Part No.	Description	Weight lb / kg
<b>New Holland</b>		

### Model 1400

<b>Cylinder Bars</b>		
SBN0120	Complete Set, Black	75 / 34
<b>Concaves</b>		
SBN0110	1", Black, Heavy Duty	225 / 102.1
SBN0100	2", Black, Heavy Duty	220 / 99.8

### Model 1500

<b>Cylinder Bars</b>		
SBN0060	Complete Set, Black	92 / 41.7
<b>Concaves</b>		
SBN0050	1", Black, Heavy Duty	270 / 122.5
SBN0040	2", Black, Heavy Duty	260 / 117.9

### Models 975, 980, 985

<b>Cylinder Bars</b>		
SBN0120	Complete Set, Black	75 / 34
<b>Concaves</b>		
SBN0140	1", Black, Heavy Duty	201 / 91.2
SBN0130	2", Black, Heavy Duty	191 / 86.6

### Models 990, 995

<b>Cylinder Bars</b>		
SBN0060	Complete Set, Black	92 / 41.7
<b>Concaves</b>		
SBN0080	1", Black, Heavy Duty	248 / 112.5
SBN0070	2", Black, Heavy Duty	238 / 108

### Model TR70

<b>Concaves</b>		
SBN0170	Left, Black, 11 Bar, Narrow Wire	85 / 38.6
SBN0160	Right, Black, 11 Bar, Narrow Wire	85 / 38.6

### Models TR75, TR85, TR95

<b>Concaves</b>		
SBN0200	Left, Black, 11 Bar, Narrow Wire	85 / 38.6
SBN0190	Right, Black, 11 Bar, Narrow Wire	85 / 38.6

### Models TR86, TR96, TR97, TR98, TR99

<b>Concaves</b>		
SBN0210	Quick Change, Left, Black, 11 Bar, Narrow Wire	86 / 39
SBN0220	Quick Change, Right, Black, 11 Bar, Narrow Wire	86 / 39

AGCO Part No.	Description	Weight lb / kg
<b>New Holland</b>		

**Models TX36, TX66, TX68, TX69**

<b>Cylinder Bars (For OEM Cylinder)</b>		
SBN0030	Complete Set, Black	110 / 49.9
SBN0032	2 / Set, Left, Black	28 / 12.7
SBN0034	2 / Set, Right, Black	28 / 12.7
SBN0026	Complete Set, Boronized	110 / 49.9
<b>Cylinder Bars (For Hi-Inertia Enclosed GEN II Cylinder)</b>		
SBG2520	Left, Outer, Black ( <i>shipped in pairs</i> )	5 / 2.3
SBG2526	Left, Outer, Boronized ( <i>shipped in pairs</i> )	5 / 2.3
SBG2530	Left, Black ( <i>shipped in pairs</i> )	5 / 2.3
SBG2536	Left, Boronized ( <i>shipped in pairs</i> )	5 / 2.3
SBG2540	Right, Outer, Black ( <i>shipped in pairs</i> )	5 / 2.3
SBG2546	Right, Outer, Boronized ( <i>shipped in pairs</i> )	5 / 2.3
SBG2550	Right, Black ( <i>shipped in pairs</i> )	5 / 2.3
SBG2556	Right, Boronized ( <i>shipped in pairs</i> )	5 / 2.3
SBG2650	Complete Set, Black	192 / 87.1
SBG2656	Complete Set, Boronized	192 / 87.1
<b>Concaves</b>		
SBN0020	1", Black, Heavy Duty, True-To-Cylinder	334 / 151.5
<b>Cylinder, Hi-Inertia Enclosed GEN II</b>		
SBN0240	With Black Bars	800 / 362.9
SBN0246	With Boronized Bars	800 / 362.9

**Models CX840, CX860, CX880**

<b>Cylinder Bars (For OEM Cylinder)</b>		
SBN0260	Complete Set, Black	185 / 83.9
SBN0262	2 / Set, Left & Right, Standard, Black	35 / 15.9
SBN0266	Complete Set, Boronized	185 / 83.9
SBN0268	2 / Set, Left & Right, Standard, Boronized	35 / 15.9
<b>Concaves</b>		
SBN0250	Complete, Black with Stainless Steel Replaceable Wear Edges	44.90 / 204.1
SBN0252	Replaceable Wear Edge, Stainless Steel ( <i>16 / package</i> )	10 / 4.5
SBN0256	Replaceable Wear Edge, Boronized ( <i>16 / package</i> )	10 / 4.5
<b>Concave is heavy duty with louvered filler plates.</b>		
<b>The first four threshing bars are equipped with a stainless steel replaceable edge.</b>		
<b>Cylinder, Hi-Inertia Enclosed GEN II</b>		
SBN0270	With Black Bars	800 / 362.9
SBN0276	With Boronized Bars	800 / 362.9
<b>Miscellaneous</b>		
SBFP0010	Filler Plates ( <i>for conventional concaves</i> )	1 / 0.44.9
<b>Please specify make, model and wire spacing when ordering for Sunnybrook concaves only</b>		
SBSH0020	Shim / Cylinder Bar, All-Makes ( <i>100 / package</i> )	1 / 0.44.9

AGCO Part No.	Description	Weight lb / kg
<b>Versatile</b>		
<b>Model 2000</b>		
<b>Cylinder Bars</b>		
SBV0020	Complete Set, Black	160 / 72.6
<b>Miscellaneous</b>		
SBSH0020	Shim / Cylinder Bar, All-Makes (100 / package)	1 / 0.44.9

<b>Abbreviation</b>	<b>Description</b>
A	Angled
B	Back
BL	Black
BOR	Boronized
C / W	Complete With
CHR	Chrome
F	Front/Forward
FL	Flat
GEN	Generation
GB	Gear Box
HD	Heavy Duty
HI	Hi-Inertia
HIE	Hi-Inertia, Enclosed
INCL	Included
M	Middle
MOD	Modified
P1	Gleaner P1 Processor
P3	Gleaner P3 Processor
PKG	Package
QK CHG	Quick Change
R	Reverse
REG	Regular
SER	Series
SPL	Special
SS	Stainless Steel
STD	Standard
T-T-C	"True-To-Cylinder" Concaves Match Contour of Cylinder
OEM	Original Equipment Manufacturer
<b>Notes</b>	
1	All cylinder bars are complete with bolts unless stated otherwise.
1a	All single bars are sold in matched pairs without hardware.
1b	All two-bar sets are sold without hardware.
2	All conventional concaves are supplied with removable filler plates, Part No. SBFP0010.
2a	Please specify make, model, wire spacing when ordering for Sunnybrook concaves only
3	All concaves are line bored except where noted in "SECTION ONE - CONCAVES".
c	To complete rotor for installation, order Part No. SBA0060 coupling.





AGCO® Combine Components Reference Guide

