



Flexifinger[®] FXA[®]

**PRODUCT
BROCHURE**

www.Flexxifinger.com



All Flexxifinger® crop lifters attach with our Flexxifinger® patented QD™ (quick detach) nut assembly which enables them after initial installation to be removed and reinstalled within minutes.



The FlexxiFloat™ Lifters excel when the ground conditions are uneven, these lifters have a spring-loaded pivot which allows the lifter to “float” with the changing ground contours. All FlexxiFloat™ lifters have two models, the 73 regular pivot rail and the 74 high pivot rail.

FLEXXIFLOAT™ 250

The FlexxiFloat™ 250 with its longer arm is designed for use in heavier crops.

74250



73250



Shoes sold Separate

FLEXXIFLOAT™ 200

FlexxiFloat™ 200 with its 2” shorter arm results in less shatter loss.

74200



73200



Shoes sold Separate

AVAILABLE SHOES FOR BOTH 250 & 200

20231.1

All Purpose Shoe

20232.1

Flotation Shoe

20233.1

Small Seed Shoe

20235.2

Long Shoe

20236.1

Heavy Shoe



FLEXXIFLOAT™ 100

FlexxiFloat™ 100 lifter combines the flexibility of the FlexxiFloat™ with the nylon fingers of the Heavy Duty lifter.

74100



73100



AVAILABLE NYLON FINGERS

33058

(1' x 5.5'/26mm x 140mm)

33058P

(1' x 5.5'/26mm x 140mm)

33060P

(1' x 7.75'/26mm x 197mm)

20250.1

optional shoe for 33060P
for increased wear
resistance



PULSE CROP LIFTER™

For use in desiccated pulse crops. The Pulse Crop Lifter™ has a nylon finger which is infinitely adjustable, easily replaceable and gentle on the crop and combine.

70060

Fits guards more than 5
3/4"/146mm in length



70062

Fits guards less than 5
3/4"/146mm in length



AVAILABLE NYLON FINGERS

33048

(.635' x 2.75'/16mm x 70mm)



33050

(.635' x 4.75'/16mm x 120mm)



33054P

(.635' x 3.54'/16mm x 90mm)



HEAVY DUTY CROP LIFTER™

The Heavy Duty™ has proven itself in various crops and field conditions and utilizes replaceable Nylon Fingers, that are also infinitely adjustable and gentle on the crop and combine.

70050

Fits guards more than 5
3/4"/146mm in length



70052

Fits guards less than 5
3/4"/146mm in length



AVAILABLE NYLON FINGERS

33058

(1' x 5.5'/26mm x 140mm)



33058P

(1' x 5.5'/26mm x 140mm)



33060P

(1' x 7.75'/26mm x 197mm)



20250.1

optional shoe for 33060P
for increased wear
resistance



Triple S™ Lifters with their universal-fit rail and QD™ Nut Assembly fits a variety of headers with a guard finger extending at the front of the knife. The patented eyestrapped method of attaching the lifter's arm to the rail allows you to adjust the lifters to your conditions.

TRIPLE S™ EUROPEAN

Used in lodged crops due to weather leaving 3" to 4" of stubble

70400



TRIPLE S™ HIGHLIFT

The Highlift is capable of lifting crops higher above the knife and generally leaves 3" to 4" of stubble, the adjustable tail length aids customization of the lifter to your crop and field conditions.

70406



TRIPLE S™ MIDCUT

The Midcut performs well in crops that were damaged by sawfly and leaves approximately 5 ½" of stubble. The shoe and nylon finger combination aids the MidCut in gliding over cracks and small holes.

70402



AVAILABLE NYLON FINGER

33049

(.625" x 2.75" / 16mm x 70mm)



ADDITIONAL ACCESSORIES

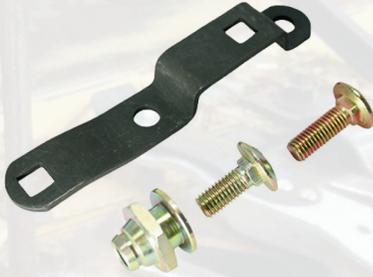
33080

Bean Lifting Pan



40090

Offset Bracket



Carriage Bolts

32310

7/16" tapers to 10mm for header with poly-skid plate



32312

7/16" tapers to 10mm for header with out poly-skid plate



32314

Standard 10mm



32256-50

QD™ Nut Assembly



FLEXXISELECT™

For use in relay intercropped cereals & pulses to protect the pulse crop during harvesting of the cereal crop. The FlexxiSelect™ is mounted using FlexxiFloat™ 200 or 250 crop lifters and can be removed or reinstalled on a combine header in minutes after initial installation. FlexxiSelect™ shields are available in 10", 16", and 20" widths, and custom widths can be achieved with our connection kit

70800

10" Shield



70801

16" Shield



70802

20" Shield



AVAILABLE CONNECTION KIT

20424.1



SUNFLOWER PANS™

Convert a grain/bean header with a 3" (7.6cm) cutting system into a sunflower harvesting system.

Flexxifinger® Sunflower Harvest Pans™ use our patented QD™ technology allowing Sunflower Harvest Pans™ to be quickly removed or installed when the header is needed for other crops making economical and effective use of your draper header. The Flexxifinger® Sunflower Harvest Pans™ allow harvesting of all seeding patterns.

70600
Rigid Mount



70610
Variable Angle Mount



FLEXXISWEEP™

For use in lighter feathery crops (pulses, cereals) that are normally difficult to feed with a finger reel. This will dramatically improve crop feeding and reduce seed loss. Manufactured with a combination of anodized aluminum and nylon bristles. Easy removal and installation.

76-046-07.750



ADVANCED FEEDING SYSTEM™

The Flexxifinger Advanced Feeding System delivers a uniform crop flow, thereby reducing losses. After the initial installation, the curved panels of anodized aluminum are easy to remove and reinstall.

75400



Flexifinger[®] FX3[®]

WWW.FLEXXIFINGER.COM



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