



Worldwide: +1-306-642-4555 Europe: +49 40-87408881

### WEBSITE:

www.flexxifinger.com

### **EMAII**

communications@flexxifinger.com



# WE HAVE A CROP LIFTER FOR THAT



RELAY INTERCROPS



VISIT OUR WEBSITE FOR A COMPLETE PRODUCT LISTING



# **ADDITIONAL ACCESSORIES**

These accessories are used to enhance the function and fit of Flexxifinger® Crop Lifters.



**32310**Carriage bolt
7/16" tapering to 10mm for select headers with a poly-skid plate

### 32312 Carriage bolt 7/10" tapering to 10mm for select

headers without a poly-skid plate

32314 Carriage bolt Standard 10mm





**32254-55**QD™ Nut Assembly
Installs on the header and used to attach all Flexxifinger® Crop Lifters to virtually any header



**33080**Bean Lifting Pan
Pulls edible bean pods off the knife and helps to reduce shatter loss



40090
Offest Bracket Kit
Install a QD™ nut on any guard
point on headers with 4"/10cm
spacing between guards



# **HEAVY DUTY CROP LIFTER**



For use in pulse, cereal, rice, oilseed, forage and other specialty crops in even ground conditions. Paired with the 33058, 33058P, 33060P or 33064P finger, sold separately.



**70050** Heavy Duty Crop Lifter Model N

Fits guards more than 146mm in length



Fits guards less than 146mm in length

### COMPATIBLE NYLON FINGERS

### 33058

Nylon Finger 26x140mm



Nylon Finger with pad 26x 197mm, fibreglass core \*not recommended in wet or heavy soil

### 33058P\*

Nylon Finger with pad 26x140mm

### 33060P\*

Nylon Finger with pad 26x197mm

# DFO™ CROP LIFTER



For use in high-yield cereal, oil, forage and other specialty crops in even ground conditions. Includes the 33064P nylon finger, which features a fibreglass core. Can also be paired with the 33058, 33058P or 33060P nylon finger, sold separately.





**70040** DFO™ Crop Lifter Model N

Fits guards more than 146mm in length Includes spring steel tail and 33064P nylon finger



**70042**DFO™ Crop Lifter Model J

Fits guards less than 146mm in length Includes spring steel tail and 33064P nylon finger

### COMPATIBLE NYLON FINGERS

#### **33058** Nylon Finger 26x140mm





Nylon Finger with pad 26x140mm

### 33060P\*

Nylon Finger with pad 26x197mm





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# FLEXXIFLOAT™ 250 CROP LIFTER



For use in cereal, some pulse, forage and other specialty crops in even and uneven ground conditions. Flexible spring pivot allows the arm and shoe to accomodate fluctuations in the ground level. Paired with the 20231, 20232, 20233, 20235 or 20236 FlexxiFloat™ Steel Shoe, sold separately.



**73250**FlexxiFloat™ 250 Crop Lifter Regular pivot model
Universal fit suitable for most rigid headers



**74250**FlexxiFloat™ 250 Crop Lifter High Pivot Model
Universal fit suitable for most flex headers



### COMPATIBLE STEEL SHOES



**20231**All-purpose shoe Ideal for most soils and crops



**20232** Floatation shoe Ideal for sandy soil



20233 Small seed shoe Ideal for pulses and small seed crops



20235 Long shoe Ideal for cereal crops, some pulses and insect damaged crops



Heavy shoe
Ideal for wet fields with heavy foliage
or very irregular conditions



"One of the few things that actually work the way they're supposed to. Maybe the best thing I've ever bought for the farm."



- Clayton Schields, Asquith SK, Canada

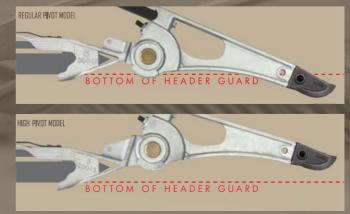
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# FLEXXIFLOAT REGULAR PIVOT OR HIGH PIVOT WHICH IS THE RIGHT CHOICE?

The answer is fairly simple - the high pivot model is used on a flex header while the regular pivot model is used on a rigid header.

Here's why: the pivot point of the high pivot model is angled higher. That means that when in flex mode with the header close to the ground, there's less chance the pivot point will hit the ground before the guard or the tip of the lifter.

If the lifter is going to have to work on both rigid and flex equipment, the high pivot model can work on either one.



Flexifinger 🝩

# TRIPLE S™ EUROPEAN CROP LIFTER



For use in high-yield cereal crops. Highly adjustable eye strap pivot allows the operator to set the angle of the lifter. Universal fit and functions with virtually any header and guard system combination.





Triple S™ European Crop Lifter

# TRIPLE S™ MIDCUT™ CROP LIFTER



For use in high-yield cereal crops. Highly adjustable eye strap pivot allows the operator to set the angle of the lifter. Universal fit and functions with virtually any header and guard system combination. The Triple S<sup>TM</sup> MidCut<sup>TM</sup> is ideal for use in sawfly and wheat stem maggot damaged crops.



Triple S™ MidCut™ Crop Lifter Universal fit Includes 33049 nylon finger





33049 Nylon Finger, MidCut™ (16 x 76mm)

# TRIPLE S™ HIGHLIFT™ CROP LIFTER



For use in high-yield cereal crops. Highly adjustable eye strap pivot allows the operator to set the angle of the lifter. Universal fit and functions with virtually any header and guard system combination. Includes adjustable spring steel tail.





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# **CORN & SUNFLOWER HARVEST PAN™**



Use a grain draper header to harvest corn by attaching the Corn & Sunflower Harvest Pan  $^{\text{\tiny TM}}$  to the guard with the patented Flexxifinger  $^{\text{\tiny SM}}$  System. Harvest sunflower and sesame using the Sunflower Conversion Kit, included.





#### 70600

Corn & Sunflower Harvest Pan™

Suitable for 76mm guard systems Includes Sunflower Conversion Kit



"We really like the [Flexxifinger® Corn & Sunflower Harvest Pans]. They do a great job in corn. We also used them to cut sunflowers[...] and they did a great job."



- Michelle Jones, Broadview MT, USA

# FLEXXISELECT\*\* RELAY INTERCROPPING HARVEST SYSTEM\*\*



Eases the harvest of a relay intercrop by protecting the growing points of a pulse when harvesting the mature cereal. Attaches to the front point of either the FlexxiFloat™ 200 or FlexxiFloat™ 250 Crop Lifter. Patent pending.



### 70800

FlexxiSelect™ Relay Intercropping

Harvest System FlexxiFloat™ 200 or 250 sold separately





### VALPARAISO, IN, USA

WINTER WHEAT YIELD: 90 bu/ac<sup>†</sup> / 6.05 t/ha<sup>†</sup>

SOYBEAN YIELD: 62 bu/ac<sup>†</sup>/ 4.17 t/ha<sup>†</sup>



SPRING WHEAT YIELD: 42 bu/ac<sup>‡</sup> / 2.82 t/ha<sup>‡</sup>

SOYBEAN YIELD: 23 bu/ac<sup>‡</sup> / 1.55 t/ha<sup>‡</sup>

> thigher than monocropped averages in the region tconsistent with monocropped averages in the region



# FLEXXIFINGER® QUICKER PICKER



The world's first rotary rock picker for skid steer use. Attaches using a Universal Quick Attach plate and requires standard hydraulic flow (26.5L) to operate. Clear rocks and debris between 5cm-76cm, depending on model.





**77102**Flexxifinger® Quicker Picker Model 800

Holds up to 907 kg of rocks or debris<sup>1</sup>

<sup>1</sup>based on rated operating capacity (ROC) of the skid steer loader

### ADDITIONAL ACCESSORIES

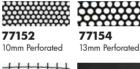


Flexxifinger® Quicker Picker Model 800 Screens

Filter rocks or debris smaller than 2"/5cm Fits around the outside of the drum Available in the following sizing options<sup>2</sup>:



7 ed 10









<sup>2</sup>Additional sizing options may be available upon request.

## TECHNICAL SPECIFICATIONS

# **MODEL 800**

Drum length	1219mm
Drum diameter	914mm
Capacity	up to 907kg
Drive	direct
Spin direction	Counterclockwise
Spindle size	114mm (9,072kg)
Rock size	5cm – 76cm
Unit weight	535kg
Loader lift required	1442kg
Hydraulic flow	27L/min
Hydraulic hose	13mm NPT
Hydraulic coupler	Flat Face couplers



"[The Flexxifinger® Quicker Picker] is clean and fast. All the soil is knocked off. The wagon is clean - there is just rocks."

Wayne Wendall, Eagle Bend MN, USA





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