



PRICES PAID FOR NEW TRACTORS AND FARM MACHINERY (M3)

OMB: 0535-0003/2010-06-30

QID: 050603

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**INSTRUCTIONS**

- ▶ Report prices for **new machinery** only.
- ▶ Report prices only for items offered for sale.
- ▶ Prices reported should be for **most commonly** sold items and should include accessories usually purchased.
- ▶ Report only the cash price. This should represent the actual price paid assuming no trade-in.
- ▶ Deduct any discounts given.
- ▶ Report an average price, not a range of prices.
- ▶ Exclude sales tax.

1. Did this operation have new Tractors and/or Farm Machinery on hand for sale to farmers in the U.S. on 16, ?

Yes - [click here](#) . No - [click here](#) .

1. Will this operation have any new Tractors and/or Farm Machinery on hand for sale to farmers in the U.S. in the future?

Yes [click here](#) .  No [click here](#) .

1. Report price per unit of new Tractors and/or Farm Machinery on hand for sale to farmers in the U.S. on 16, in the following tables.

	<b>WHOLE DOLLARS</b>
<b>TRACTORS – WHEEL TYPE</b>	
<b>2 – WHEEL DRIVE OR MECHANICAL FRONT WHEEL DRIVE TRACTOR</b> with usual accessories such as cabs, etc.	
30 – 39 PTO horsepower: Make & Model <input type="text"/> <..>	each 358 <input type="text"/>
50 – 59 PTO horsepower: Make & Model <input type="text"/> <..>	each 368 <input type="text"/>
70 – 89 PTO horsepower: Make & Model <input type="text"/> <..>	each 369 <input type="text"/>
110 – 129 PTO horsepower: Make & Model <input type="text"/> <..>	each 378 <input type="text"/>
140 – 159 PTO horsepower: Make & Model <input type="text"/> <..>	each 379 <input type="text"/>
190 – 220 PTO horsepower: Make & Model <input type="text"/> <..>	each 391 <input type="text"/>
<b>4 - WHEEL DRIVE TRACTOR</b> articulated, including usual accessories	
200 – 280 PTO horsepower: Make & Model <input type="text"/> <..>	each 389 <input type="text"/>
281 – 350 Engine horsepower: Make & Model <input type="text"/> <..>	each 312 <input type="text"/>
351 – 500 Engine horsepower: Make & Model <input type="text"/> <..>	each 317 <input type="text"/>
<b>TILLAGE EQUIPMENT</b>	<b>WHOLE DOLLARS</b>
<b>CHISEL PLOW</b> , maximum 1 foot depth of tillage, chisel or sweep type, drawn or mounted 16 – 20 feet<..>	each 304 <input type="text"/>

21 – 25 feet<..>	each 303	<input type="text"/>
26 – 40 feet<..>	each 371	<input type="text"/>
41 – 60 feet<..>	each 372	<input type="text"/>
<b>DISK HARROW</b> , tandem, drawn, with hydraulic lift, transport wheels and tires		
15 – 17 feet<..>	each 313	<input type="text"/>
18 – 20 feet<..>	each 314	<input type="text"/>
21 – 25 feet<..>	each 308	<input type="text"/>
26 – 30 feet<..>	each 373	<input type="text"/>
31 – 35 feet<..>	each 374	<input type="text"/>
<b>ROTARY HOE</b> ,		
20 – 25 feet<..>	each 393	<input type="text"/>
<b>FIELD CULTIVATOR</b> , mounted or drawn		
17 – 19 feet<..>	each 318	<input type="text"/>
20 – 25 feet flexible (folding)<..>	each 380	<input type="text"/>
26 – 30 feet flexible<..>	each 376	<input type="text"/>
<b>CULTIVATOR</b> , row crop, front or rear mounted		
8 row<..>	each 310	<input type="text"/>
12 row flexible (folding)<..>	each 370	<input type="text"/>
<b>PLANTING EQUIPMENT</b>		
<b>PLANTER</b> , with fertilizer attachment		
4 row<..>	each 307	<input type="text"/>
8 row<..>	each 309	<input type="text"/>
12 row<..>	xxx each	
24 row<..>	each 306	<input type="text"/>
12 row, conservation (for no-till conditions)<..>	each 360	<input type="text"/>
<b>GRAIN DRILL</b> , most common spacing		
<b>Plain</b>		
15 – 17 openers<..>	each 320	<input type="text"/>
<b>With</b> fertilizer attachment,		
20 – 24 openers<..>	each 350	<input type="text"/>
<b>Press</b> ,		
23 – 25 openers<..>	each 321	<input type="text"/>
<b>Minimum</b> /no till with fertilizer attachment,		
15 foot width<..>	each 395	<input type="text"/>

**WHOLE DOLLARS**

**WHOLE**

**HARVESTING EQUIPMENT**

**DOLLARS**

<b>BALER, PICK-UP, PTO,</b> Square, Automatic tie, conventional bales (under 200 pounds)<..>	each 333	<input type="text"/>
Round, 46 – 48” bales (1200 – 1500 pounds)<..>	each 398	<input type="text"/>
Round, 70 – 75” bales (1900 – 2200 pounds)<..>	each 332	<input type="text"/>
<b>COTTON PICKER</b> , self propelled with spindle 4 row<..>	each 359	<input type="text"/>
<b>FORAGE HARVESTER</b> , (field choppers), shearbar type, class II or III, PTO operated with <b>pick-up attachment</b> <..>	each 319	<input type="text"/>
with <b>row crop unit</b> (2 row)<..>	each 348	<input type="text"/>
<b>SELF - PROPELLED</b> with <b>row crop unit</b> (4 – 6 rows)<..>	each 315	<input type="text"/>
<b>HAY RAKE</b> , side delivery or wheel rake, traction drive, 8 -12 foot working width<..>	each 323	<input type="text"/>
<b>HAY TEDDER</b> , 15 – 18 foot working width<..>	each 396	<input type="text"/>
<b>MOWER</b> , mounted or drawn, 7 – 8 foot sickle (cutter) bar<..>	each 327	<input type="text"/>
13 – 14 foot sickle (cutter) bar<..>	each 331	<input type="text"/>
<b>MOWER – CONDITIONER</b> , PTO operated, pull type with  8 – 10 foot sickle (cutter) bar or disc<..>	each 326	<input type="text"/>
14 – 16 foot sickle (cutter) bar or disc<..>	each 322	<input type="text"/>
<b>ROTARY CUTTER</b> , 7 – 8 feet<..>	each 397	<input type="text"/>

**Self – Propelled Combines**

Manufacturer (make)	MODEL NUMBER, by Capacity Group	
	LARGE	EXTRA LARGE
<b>AGCO - Allis</b>	R42, R52, R55	A65, A75, A85, C62, R62, R65, R72, R75
<b>AGCO - Challenger</b>		660, 670, 680
<b>AGCO – Massey Ferguson</b>		8680, 8780, 9690, 9790, 9895
<b>Case Corporation</b>	2366, 2377, 2577	2388, 2588, 7010, 8010
<b>Claas Omaha LLC</b>		560, 560R, 570, 570R, 575R, 580R, 585R, 590R, 595R
<b>Deere &amp; Company</b>	9560STS, 9570STS	9660STS, 9660WTS, 9670STS, 9760STS, 9770STS, 9860STS, 9870STS
<b>New Holland</b>		CR9040, CR940, CX840, CR9060, CR960, CR9070, CR970, CX8070, CX860, CX8080, CX8090, CX880

**SELF - PROPELLED COMBINE, with GRAIN HEAD** (cutter bar or reel pick up)

**LARGE CAPACITY** (see table)

Make & Model <input type="text"/> <..>	each 301	<input type="text"/>
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**EXTRA LARGE CAPACITY** (see table)

Make & Model  <..>

each 302

**CORN HEAD**, for combine,

6 row<..>

each 338

8 row<..>

each 305

**WINDROWER**, self - propelled  
14 – 16 foot cut<..>

each 394

**OTHER EQUIPMENT**

**WHOLE  
DOLLARS**

**FARM ELEVATOR**, portable without power unit, auger type  
8" diameter, 60 foot<..>

each 345

**FARM WAGON**, box and running gear, with tires, gravity unload,  
200 – 400 bushel capacity, without side extensions<..>

each 346

**FARM WAGON RUNNING GEAR**, (without box), with tires,  
8 – 10 ton capacity<..>

each 335

**FEED GRINDER – MIXER**, trailer mounted, PTO operated<..>

each 316

**FRONT – END LOADER**, hydraulic,  
1800 – 2500 lb. capacity, 60 inch bucket, tractor mounted<..>

each 390

**MANURE SPREADER**, conveyer type, 2 wheel with rubber tires, PTO operated

141 – 190 bushel capacity<..>

each 329

225 – 300 bushel capacity<..>

each 392

**SPRAYER**, field crop, power, boom type (exclude self-propelled and orchard)  
Tractor mounted, including 300 gallon spray tank<..>

each 336

Trailer Type, including 500 – 700 gallon spray tank<..>

each 337

COMMENTS:

1. **SURVEY RESULTS:** The survey results will be available in Agricultural Prices, on the Internet at

<http://www.nass.usda.gov> on 30, after 3 pm ET.

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