New Holland Rolabar Rake Specifications

57

8'6" (2591)

10'3" (3124)

3'4" (1016)

6'5" (1956)

5'5" (1651)

777 (352)

None

Tractor Speed

2 to 8 (3 to 13)

3 (76) channel, cross-braced

with heavy tubular members

Special accuracy shaft running

on tapered roller bearings

260

9'6" (2896) 11' (3353)

4'4" (1321)

10'1" (3073)

5'6" (1676)

2 to 7 (3 to 11)

885 (401) less tires

Rubber-mounted

Double ball bearing

Ground or hydraulic

100 or 155

Right-hand

20 (32)

None

.....On hydraulic models-2 to 10 (3 to 16)

256 258 260

MODEL

Raking width, ft. in. (mm)	
Width overall, ft. in. (mm)	
Height overall, ft. in. (mm)	
Length overall, ft. in. (mm)	
Wheel Tread, ft. in. (mm)	
Transport Speed, mph (km/h)	
Operating Speed, mph (km/h)	

Weight, approx., lbs. (kg) Main frame, in. (mm)

Basket Gearbox(ground drive) Drive Housing

Tine bars Tines

Number of tines **Tine Bar Bearings** Drive Delivery

90 Single ball bearing PTŐ Left-hand

.....5, standard high carbon.....Steel or rubber-mounted 90 Single ball bearing Ground Left-hand

256

8'6" (2591)

10'3" (3124)

4'4" (1321)

10'1" (3073)

5'6" (1676)

2 to 7 (3 to 11)

790 (358) less tires

20 (32)

None

258

9'6" (2896)

11' (3353)

4'4" (1321)

10'1" (3073)

5'6" (1676)

2 to 7 (3 to 11)

850 (386) less tires

.....5, extra-heavy high carbon

Only rubber-mounted available on hydraulic models

20 (32)

.....One piece; welded heavy steel angle

None

100 or 155

Left-hand

Double ball bearing

Ground or hydraulic

COMPLETING PACKAGES AND OPTIONS:

Hitch and jack Dolly wheels 5.00 x 15 wheels/tires 27 x 9.50-15 Rib implement tires 15" wheels only Flow control kit for single hydraulic rake Dual wheel attachment Stripper bar support Wide tire adapter Safety chain and hardware

New Holland Rolabar Rake Specifications

216 252

MODEL

216 UNITIZED RAKE 5'4" (1626)

10 (3045)

22'1" (6730)

3005 (1363)

10'6" (3198)

20 (32)

Double ball

8 to 11 (203 to 279)

Up to 27 (8223) 11L x 15 rib implement

2 to 10 (3 to 16)

Tubular steel construction

One-piece, welded construction

Overall height, ft. in. (mm) Overall width (transport), ft. (mm) Overall length (transport), ft. in. (mm) Weight, approximate, lbs. (kg) Raking width -each basket, ft. in. (mm) -maximum, both baskets, ft. (mm) Tire sizes Operating speed, mph (kph) Transport speed, mph (kph) Main frame Basket Tines Tine bar bearings Tine ground clearance, in. (mm) Tractor requirement

OPTIONS:

Front gauge wheel kit Rear gauge wheel kit High-density rubber 120 tine package Safety tow chain bundle Safety chain hardware kit

RAKE HITCHES MODEL

Weight, Ibs. (kg) Length, ft. in. (mm) Maximum operating width (with two 9 1/2-foot rakes), ft. (mm) Transport width, ft. in. (mm) Hitch Frame Rake Models

Rubber mounted, 220 standard, 340 optional

9 gpm hydraulic flow with 2000 psi relief, four remote outlets, double circuit

252 PIVOT-TONGUE RAKE HITCH

735 (333) with wheels 17'5" (5305)

24 (7310) 8'11" (2716) Clevis type Rectangular steel tubing Two "256" rakes Two "258" rakes One "258" and one "260" rake Ground or hydraulic drive

Visit our Web site at www.newholland.com/na. Or, call toll-free 866-NEW-HLND (866-639-4563).

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