



Design that  
improves your profitability

Quicke loaders and implements

**Quicke**<sup>®</sup>

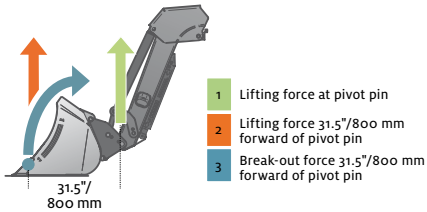
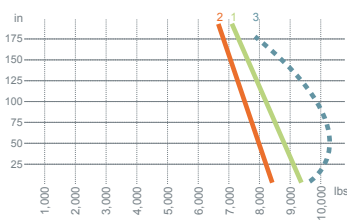
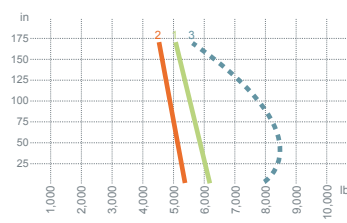
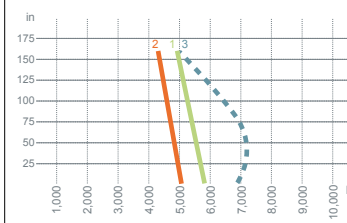
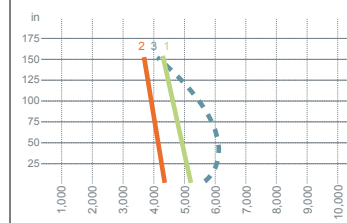


ENNA

# Choose your own world leader



## Front loaders with parallel linkage

	<b>Q85X</b>	<b>Q75</b>	<b>Q65</b>	<b>Q55</b>
<b>Working angles*</b> , min. crowd angle min. dump angle	44° 49°	43° 52°	44° 53°	44° 55°
<b>Lift height</b> , inches/meters at pivot pin inches/meters under level implement*	195"/4.95 m 185"/4.70 m	177"/4.50 m 167"/4.25 m	167"/4.25 m 157"/4.00 m	157"/4.00 m 148"/3.75 m
 <p> <b>1</b> Lifting force at pivot pin  <b>2</b> Lifting force 31.5"/800 mm forward of pivot pin  <b>3</b> Break-out force 31.5"/800 mm forward of pivot pin         </p>				
<b>Lifting force at 190 bar/2,683 PSI</b>				
1. at pivot pin, ground level at pivot pin, max. lift height	9,480 lbs/4,300 kg 7,601 lbs/3,450 kg	6,270 lbs/2,850 kg 5,170 lbs/2,350 kg	5,940 lbs/2,700 kg 5,060 lbs/2,300 kg	5,280 lbs/2,400 kg 4,400 lbs/2,000 kg
2. 31.5"/800 mm forward of pivot pin, ground level 31.5"/800 mm forward of pivot pin, 1.5 m lift height 31.5"/800 mm forward of pivot pin, max. lift height	8,157 lbs/3,700 kg 7,601 lbs/3,450 kg 6,945 lbs/3,150 kg	5,500 lbs/2,500 kg 5,170 lbs/2,350 kg 4,620 lbs/2,100 kg	5,060 lbs/2,300 kg 4,840 lbs/2,200 kg 4,400 lbs/2,000 kg	4,510 lbs/2,050 kg 4,180 lbs/1,900 kg 3,740 lbs/1,700 kg
3. Break-out force 31.5"/80 cm forward of pivot pin	10,582 lbs/4,800 kg	8,378 lbs/3,800 kg	7,275 lbs/3,300 kg	6,173 lbs/2,800 kg
<b>Loader weight</b>	1,847 lbs/838 kg	1,672 lbs/760 kg	1,566 lbs/712 kg	1,366 lbs/621 kg
<b>Tractor Size</b>	>150 hp, >112 kW and/or rec. tractor weight up to approx. 19,842 lbs/9,000 kg.**	Approx. 120-190 hp, 90-142 kW and/or rec. tractor weight up to approx. 15,400 lbs/7,000 kg.**	Approx. 100-150 hp, 75-112 kW and/or rec. tractor weight up to approx. 13,200 lbs/6,000 kg.**	Approx. 80-120 hp, 60-90 kW and/or rec. tractor weight up to approx. 11,440 lbs/ 5,200 kg.**

\*Varies depending on implement. Specifications shown are based on ASAE standard 301.3.

\*\*In addition to engine strength, the tractor's weight and size influence your choice of loader.



**Q45**

**Q35**

**Q25**

43°  
59°

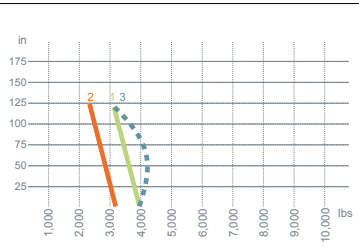
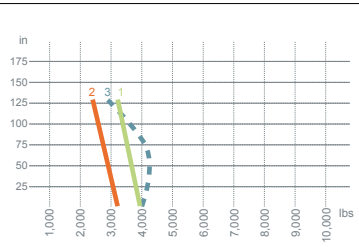
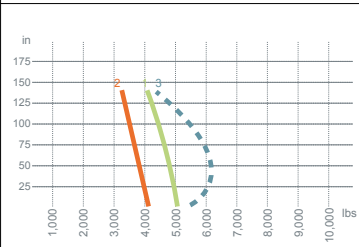
45°  
58°

41°  
55°

148"/3.75 m  
138"/3.50 m

138"/3.50 m  
128"/3.25 m

126"/3.20 m  
116"/2.95 m



5,060 lbs/2,300 kg  
4,180 lbs/1,900 kg

3,960 lbs/1,800 kg  
3,300 lbs/1,500 kg

3,850 lbs/1,750 kg  
3,190 lbs/1,450 kg

4,180 lbs/1,900 kg  
3,850 lbs/1,750 kg  
3,410 lbs/1,550 kg

3,300 lbs/1,500 kg  
3,080 lbs/1,400 kg  
2,640 lbs/1,200 kg

3,190 lbs/1,450 kg  
2,970 lbs/1,350 kg  
2,530 lbs/1,150 kg

6,173 lbs/2,800 kg

4,189 lbs/1,900 kg

4,189 lbs/1,900 kg

1,287 lbs/585 kg

1,146 lbs/521 kg

1,111 lbs/505 kg

Approx. 60-100 hp, 45-75 kW  
and/or rec. tractor weight up  
to approx. 9,900 lbs/4,500 kg.\*\*

Approx. 50-80 hp, 37-60 kW  
and/or rec. tractor weight up  
to approx. 8,800 lbs/4,000 kg.\*\*

Approx. 50-70 hp, 37-52 kW  
and/or rec. tractor weight up  
to approx. 6,600 lbs/3,000 kg.\*\*

## Front loaders without parallel linkage

**Working angles\***  
min. crowd angle  
min. dump angle

**Q60**  
44°  
53°

**Q50**  
44°  
55°

**Q40**  
43°  
59°

**Q30**  
45°  
58°

**Q20**  
41°  
55°

**Lift height**

metres at pivot pin  
metres under level implement\*

167"/4.25 m  
157"/4.00 m

157"/4.00 m  
148"/3.75 m

148"/3.75 m  
138"/3.50 m

138"/3.50 m  
128"/3.25 m

126"/3.20 m  
116"/2.95 m

**Lifting force at 190 bar/2,683 PSI**

1. at arm centre, ground level  
at arm centre, max. lift height

6,820 lbs/  
3,100 kg  
5,720 lbs/  
2,600 kg

6,160 lbs/  
2,800 kg  
5,060 lbs/  
2,300 kg

5,940 lbs/  
2,700 kg  
4,840 lbs/  
2,200 kg

4,840 lbs/  
2,200 kg  
3,850 lbs/  
1,750 kg

4,180 lbs/  
1,900 kg  
3,300 lbs/  
1,500 kg

2. 31.5"/800 mm forward  
pivot pin, ground level  
31.5"/800 mm forward  
pivot pin, 1.5 m lift height  
31.5"/800 mm forward  
pivot pin, max. lift height

4,730 lbs/  
2,150 kg  
4,510 lbs/  
2,050 kg  
4,070 lbs/  
1,850 kg

4,180 lbs/  
1,900 kg  
3,960 lbs/  
1,800 kg  
3,520 lbs/  
1,600 kg

3,850 lbs/  
1,750 kg  
3,630 lbs/  
1,650 kg  
3,190 lbs/  
1,450 kg

3,080 lbs/  
1,400 kg  
2,860 lbs/  
1,300 kg  
2,530 lbs/  
1,150 kg

2,640 lbs/  
1,200 kg  
2,420 lbs/  
1,100 kg  
2,090 lbs/  
950 kg

3. Break-out force 31.5"/80 cm  
forward pivot pin

7,055 lbs/  
3,200 kg

5,952 lbs/  
2,700 kg

5,952 lbs/  
2,700 kg

4,079 lbs/  
1,850 kg

4,079 lbs/  
1,850 kg

**Loader weight**

1,382 lbs/  
628 kg

1,219 lbs/  
554 kg

1,133 lbs/  
515 kg

990 lbs/  
450 kg

959 lbs/  
436 kg

**Tractor Size, approx.**

100-150 hp  
75-112 kW  
13,200 lbs/  
6,000 kg\*\*

80-120 hp  
60-90 kW  
11,440 lbs/  
5,200 kg\*\*

60-100 hp  
45-75 kW  
9,900 lbs/  
4,500 kg\*\*

50-80 hp  
37-60 kW  
8,800 lbs/  
4,000 kg\*\*

50-70 hp  
37-52 kW  
6,600 lbs/  
3,000 kg\*\*

and/or rec. tractor weight  
up to approx.