

01:Fertilizer spreader

Hopper capacity(liter)	Tractor required HP kW (PS)
200	9.5 ~ 22 kW (13 ~ 30PS)
300	15 ~ 37 kW (20 ~ 50PS)
400	22 ~ 44 kW (30 ~ 60PS)



02:Fertilizer spreader with GPS &Weight scale

Hopper capacity(liter)	Tractor required HP kW (PS)
600	33 ~ 59 kW (45 ~ 80PS)
1200	51.5 ~ 88 kW (70 ~ 120PS)



03:Manure spreader (Small size)

Hopper capacity(kg)	Tractor required HP kW (PS)
1100	11 ~ 26 kW (15 ~ 35PS)
1500	15 ~ 29.5 kW (20 ~ 40PS)
1800	18 ~ 37 kW (25 ~ 50PS)
2200	22 ~ 37 kW (30 ~ 50PS)



04:Manure spreader (Medium size)

Hopper capacity(m3)	Tractor required HP kW (PS)
4.6	26 ~ 59 kW (35 ~ 80PS)
5.3	29.5 ~ 59 kW (40 ~ 80PS)
6	33 ~ 59 kW (45 ~ 80PS)



05:Hydraulic Manure spreader

Hopper capacity(kg)	Tractor required HP kW (PS)
6800	59 ~ 92 kW (80 ~ 125PS)
8800	73.5 ~ 110 kW (100 ~ 150PS)
10400	91 ~ 125 kW (110 ~ 170PS)



06:Self-propelled Manure spreader

Hopper capacity(kg)	Engine HP kW (PS)
600	5.9 kW (8 PS)
1000	9.6 kW (13PS)



07:Forage harvester

Number of row	Tractor required HP kW (PS)
2 or 3	40.5 ~ 65 kW (55 ~ 100PS)



08:Maize baler wrapper

Bale size (cm) :	Tractor required HP kW (PS)
Diameter 100 x Width 100	37~73.5kW (50~100PS)



09:Combination baler

Working width (cm)	Engine HP kW (PS) /rpm
1850	73.8kW (100 PS) /2200



10:Flail mower

Working width (cm)	Tractor required HP kW (PS)
1250	8 ~ 15 kW (11 ~ 20PS)
1450	13 ~ 22 kW (18 ~ 30PS)
1650	17.5 ~ 29.5 kW (24 ~ 40PS)
1850	22 ~ 37 kW (30 ~ 50PS)



11:Drum mower (Small size)

Working width (cm)	Tractor required HP kW (PS)
1100	11 ~ 22 kW (15 ~ 30PS)



12:Rotary tedder

Working width (cm)	Tractor required HP kW (PS)
450	22 ~ 51.5kW (30~70PS)
550	33 ~ 73.5kW (45~100PS)
620	40.5 ~ 73.5kW (55~100PS)
740	48 ~ 88 kW (65~120PS)
850	48 ~ 88 kW (65~120PS)
1150	59 ~ 103 kW (80~140PS)



13:Rotary haymaker

Working width in tedding (cm)	Tractor required HP kW (PS)
150 ~ 220	11 ~ 25.5 kW (15 ~ 40PS)
Working width in raking (cm)	
175 ~ 280	



14:Rotary haymaker

Working width (cm)	Tractor required HP kW (PS)
220	13 ~ 44 kW (18 ~ 60PS)
300	15 ~ 44 kW (20 ~ 60PS)
310	22 ~ 59 kW (30 ~ 80PS)



15:Mini round baler (Small size)

Bale size (cm)	Tractor required HP kW (PS)
Diameter 90 x Width 70	13 ~ 22 kW (18 ~ 30PS)



16:Round baler (Medium size)

Bale size (cm)	Tractor required HP kW (PS)
Diameter 90 x Width 85 or Dia. 100 x Width 100	26~51.5kW (35~80PS)



17:Round baler (Large size)

Bale size (cm)	Tractor required HP kW (PS)
Diameter 120 x Width 120	44~88kW (60~120PS)



18:Wrapping machine (Medium size)

Adaptation bale size (cm)	Tractor required HP kW (PS)
Diameter 95~115 x Width 85~110	15~28kW (20~40PS)



19:Baler wrapper

Bale size (cm)	Tractor required HP kW (PS)
Diameter 100 x Width 100	46~73.5kW (65~100PS)



20:Bale grab

Bale size (cm)	Tractor required HP kW (PS)
Diameter 80~110 x Width 80~100, Weight ~400	26~ ~ kW (35~ PS)
Diameter 100~120 x Width 100~130, Weight ~600	44~ kW (60~ PS)
Diameter 120~160 x Width 100~130, Weight ~800	59~ kW (80~ PS)



21:Bale cutter

Bale size (cm)	Motor Power(kW)	Tractor required HP kW (PS)
Diameter 120 x Width 100	5.5kW 200V	N/A
Diameter 160 x Width 120	7.5kW 200V	15~kW (20~PS)



22:Trailer

Maximum loading capacity(kg)	Motor Power(kW)
3500	26 ~ 59 kW (35 ~ 80PS)
5000	37 ~ 73.5 kW (50 ~ 100PS)
6000	51.5 ~ 99 kW (70 ~ 135PS)



23:Walk-Behind Greens Mower

Engine	Width-of-cut(mm)
SUBARU EX130 Gasoline	557, 640, 5



24:Walk-Behind Greens Mower(G-FLOW)

Engine	Width-of-cut(mm)
SUBARU EX130 Gasoline	557



25:Greens Mower

Engine	Width-of-cut(mm)
Briggs & Stratton 18HP Gasoline	1525



26:Ride-On 3 wheel 3-Gang Reel Mower

Engine Type	Total Width of Cut(mm)
Air-Cooled 4-Cycle Gasoline	1800



27:Ride-On 3-Gang Reel Mower

Engine	Total Width of Cut(mm)
SHIBURA 3773L Diesel	1800



28:Ride-On 5-Gang Reel Fairway Mower

Engine	Total Width of Cut(mm)
SHIBURA N63L ~ N64L Diesel	2500 ~ 2800



29:Ride-On Slope mower

Engine	Width-of-cut(mm)
SHIBURA N643 Diesel	1524



30:Ride-On 5-Gang Rotary mower

Engine	Total Width of Cut(mm)
N63L1-T Diesel	2278



31:Ride-On Front Mower

Engine	Width-of-cut(mm)
SHIBURA N643 Diesel	1524



32:Ride-On Top Dresser

Engine	Hopper capacity(m3)
KUBOTA B6400E Gasoline	0.4



33:Ride-On Top Dresser -double spin type

Engine	Hopper capacity(m3)
VANQUARD 35647 Gasoline	0.4



34:Bunker rake

Engine	Max Speed(km/h)
VANQUARD 355447 Gasoline	前進 19 後進 7.5



35:Slope Mower

Engine	Width-of-cut(mm)
N63L1-T Diesel	1535 ~ 1700



36:Remoto-control hammer knife mower

Engine Type	Width-of-cut(mm)
Gasoline	950

