



MACHINE CONSTRUCTION
AGRICULTURE IRRIGATION EARTH MOVING

AGRICULTURE



auger buckets



sweeping machines



grab buckets



trencher



cubicle bedders



grading boxes



silage blockcutters



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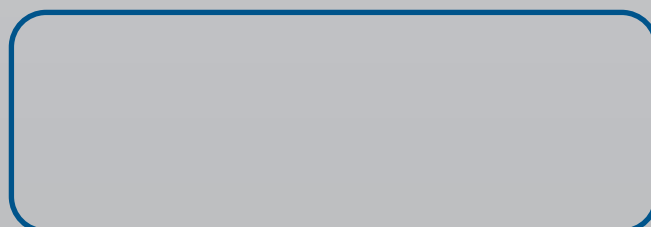
AP GRAB BUCKETS



QUALITY FOR PROFESSIONAL USE

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DEALER



the types

type PG/TG

The AP grab buckets, type PG/TG, are perfectly suitable for use to a front loader, telescopic handler and medium sized wheel loader. The machines are equipped with a completely flat bottom so no feed rests will be left behind; furthermore it makes the machine easier to clean. The increased back profile avoids spilling of feed. The PG/TG is provided with heavy pivot points with hard-chromed pins and can be equipped with all common quick attachments (bolted). The types PG come with fixed tines, the types TG are equipped with removable tines.

standard equipment PG/TG

- flat bottom
- increased back profile
- hard-chromed pins, Ø 40
- wear-resistant knife in 500 HB grade steel
- all common quick attachments (bolted)
- plate thickness 6-8 mm



type PGX/TGX

The AP grab buckets, type PGX/TGX, are heavy, robust machines with a large capacity, suitable for use to a heavy telescopic handler or wheel loader. The stiffening profile in the bucket gives the machine extra strength to allow the PGX/TGX to accomplish the toughest tasks. The increased back profile avoids spilling of feed. The PGX/TGX is provided with heavy pivot points with hard-chromed pins and can be equipped with all common quick attachments (welded). The types PGX come with fixed tines and an extra heavy frame with 3 pivot points, the types TGX are equipped with removable tines and an extra heavy top frame with 2 pivot points.

standard equipment PGX/TGX

- extra stiffening profile in bottom
- increased back profile
- reinforced back
- hard-chromed pins, Ø 50
- wear-resistant knife in 500 HB grade steel
- all common quick attachments (welded)
- pressure safety valve
- plate thickness 8-10 mm



technical specifications

PG/TG

Type	Width cm	Depth cm	Height cm	Capacity m ³	Weight kg
PG 1800	180	95	115/165	1,05	565
PG 2000	200	95	115/165	1,15	605
PG 2200	220	95	115/165	1,25	695
PG 2400	240	95	115/165	1,35	735
TG 1800	180	95	115/165	1,05	660
TG 2000	200	95	115/165	1,15	700
TG 2200	220	95	115/165	1,25	790
TG 2400	240	95	115/165	1,35	830
PG = FIXED TINES TG = REMOVABLE TINES					
Necessary hydraulic power : 25 l. /min. - 180 bar (max. 50 l./min. - 200 bar)					

options PG/TG

- pressure safety valve
- all common quick attachments



PGX/TGX

Type	Width cm	Depth cm	Height cm	Capacity m ³	Weight kg
PGX 2600	260	140	130/190	2,00	1800
PGX 2800	280	140	130/190	2,20	2060
PGX 3000	300	140	130/190	2,40	2300
TGX 2600	260	140	130/200	2,00	1400
TGX 2800	280	140	130/200	2,20	1475
TGX 3000	300	140	130/200	2,40	1525
PGX = FIXED TINES TGX = REMOVABLE TINES					
Necessary hydraulic power : 50 l. /min. - 180 bar (max. 80 l./min. - 220 bar)					

options PGX/TGX

- increased perforated plate on back / bucket
- all common quick attachments

