



EVOLUTION SERIES 2025

Catalog

www.tenias.com



EVOLUTION SERIES

The Evolution series of front loaders is designed to offer a perfect combination of robustness, versatility and comfort, ideal for tackling the most demanding challenges in the field.

The Evolution series stands out not only for its superior performance, but also for the support and quality of service from a leading brand in the sector.

Evolution is synonymous with efficiency and durability, and ensures a reliable experience adapted to the needs of every user.



COMMON ELEMENTS



**DRP System ®
QUICK BUCKET RELEASE**

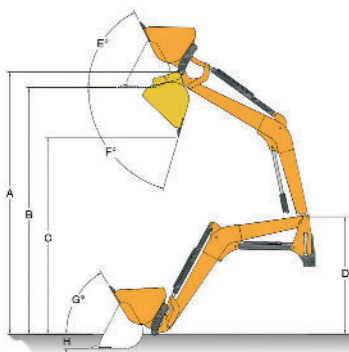
The ease with which each loader can be coupled comes from the DRP System, an all-new means of connection that offers greater safety and speed.

INTEGRATED COUPLING FOR EACH TRACTOR MODEL

Adaptations specially designed for each tractor model to allow access to all engine parts. The coupling as well as the arms are designed to be compatible with front lifts.



TECHNICAL SPECIFICATIONS



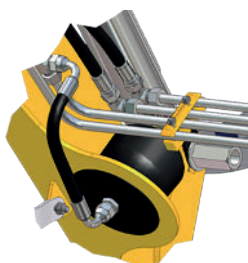
MOD	A*1	B*1	C*1	D*1	E	F	G	H*1	I*2	J*2	K*2
te9	3142	2909	2295	1469	64°	75°	57°	211	2044	1650	1362
te10	3720	3484	2887	1706	64°	74°	57°	214	2728	2068	1628
te20	4051	3815	3197	1792	64°	75°	59°	214	2160	1824	1530
te30	4301	4065	3447	1970	62°	74°	57°	214	2858	2133	1755
te40	4564	4327	3708	2140	62°	74°	57°	214	3177	2550	2215

NOTE: The measurements indicated may vary according to the model and type of tractor. *1: mm. *2: Kgs.

The measurements were taken at a working pressure of 190 Bar and with weight on the pallet jack.

- I Starting force
- J Useful load at 2 m.
- K At maximum height

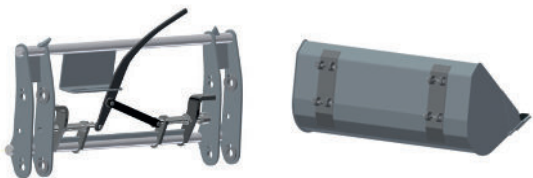
OPTIONS



**AH System ®
HYDRAULIC SHOCK ABSORPTION**

This system provides additional comfort and an increase in durability as it eliminates hydraulic hammer produced during driving.

**EURO BUCKET QUICK HITCH OR
DIRECT LOADER HITCH TO IMPLEMENT**



MODELS	te8	te9	te10	te20	te30	te40
Power in HP	50 to 60	60 to 90	80 to 110	100 to 140	130 to 170	160 to 220

INCLUDES

- Coupling
- Arms
- Hydraulic system (electrovalve, distributor or tractor controls)
- All elements for operation (cylinders, flexible hoses, connections, etc.)
- DRB System (flat sides)

DOES NOT INCLUDE

- Buckets
- Forks
- Options



DETAILED VIEW INNER ARM



Mechanical levelling system

SAFETY VALVE



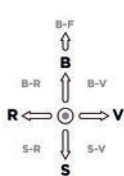
Regulates the tip pin pressure if there is any mechanical contact to prevent breakage.

SELF-LUBRICATING BEARINGS



Our loaders feature self-lubricating bearings and treated zinc bolts on all articulations for a proper fit.

MS System ® SINGLE JOYSTICK CONTROL



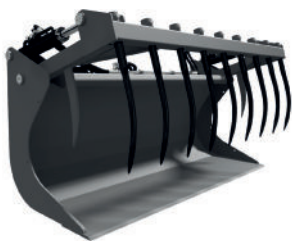
Actuation is by means of a cross-joystick with the capability to carry out two movements simultaneously.

DR2B System ® / DR4B System ® QUICK NOZZLE CONNECTION (flat sides) OR HITCH WITH 2 THREADED NOZZLES



DIFFERENT COLOR PAINT FINISHES





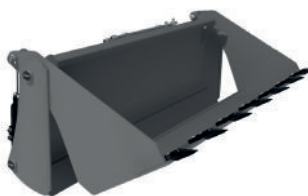
PELICAN BUCKET

WIDTH (m.)	TEETH	GRIP OPENING (mm.)	WEIGHT (kg.)
1,75	9	1165	320
2,00	11	1165	374
2,20	11	1165	445



HYDRAULIC
MANURE FORK

WIDTH (m.)	TEETH	GRIP OPENING (mm.)	WEIGHT (kg.)
1,50	8	1265	297
1,75	9	1265	330
2,00	11	1265	360
2,20	11	1265	410



BUCKET 4 IN 1

WIDTH (m.)	CAPACITY (lt.)	CAPACITY HEAPED (lt.)	WEIGHT (kg.)
1,75	468	585	383
2,00	535	668	438



MANURE FORK

WIDTH (m.)	TEETH	GRIP OPENING (mm.)	WEIGHT (kg.)
1,50	8	850	163
1,75	9	850	189
2,00	11	850	210
2,20	11	850	258



SUGAR CANE GRIP

WIDTH (m.)	OUVERTURE PINCE (mm.)	GRIP OPENING (mm.)	WEIGHT (kg.)
1195	970	1265	286



LOG GRIP

WIDTH (m.)	GRIP OPENING (mm.)	CYLINDER INSIDE DIA- METER (mm)	WEIGHT (kg.)
1170	930	80	276



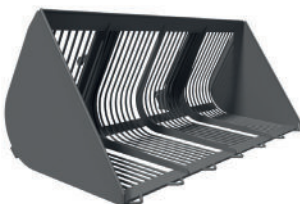
SILAGE SHEARS

WIDTH (m.)	TEETH	GRIP OPENING (mm.)	WEIGHT (kg.)
1,50	13	805	480
1,75	15	805	528



BRANCH PICKER

WIDTH (m.)	HEIGHT (mm.)	WEIGHT (kg.)
2,40	650	285



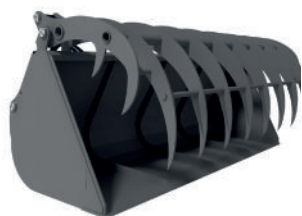
SUGAR BEET BUCKET

WIDTH (m.)	CAPACITY (lt.)	CAPACITY HEAPED (lt.)	WEIGHT (kg.)
2,00	813	1016	251
2,40	988	1235	326



BIG-BAG HOOK

WIDTH (mm.)	TEETH	WEIGHT (kg.)
1800	2	170



SILAGE BUCKET "TIBURÓN"

WIDTH (m.)	CAPACITY (lt.)	CAPACITY HEAPED (lt.)	WEIGHT (kg.)
2,00	1113	1391	520
2,40	1314	1678	570



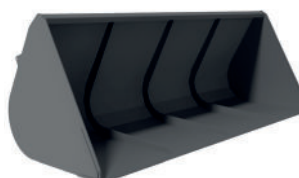
STANDARD BUCKET

WIDTH (m.)	CAPACITY (lt.)	CAPACITY HEAPED (lt.)	WEIGHT (kg.)
1,25	353	441	169
1,50	423	528	199
1,75	494	617	218
2,00	564	705	260
2,20	621	776	269
2,40	677	846	295



HIGH-TIP BUCKET

WIDTH (m.)	CAPACITY (lt.)	CAPACITY HEAPED (lt.)	WEIGHT (kg.)
2,00	1113	1391	476
2,40	1343	1678	516



GRAIN BUCKET

WIDTH (m.)	CAPACITY (lt.)	CAPACITY HEAPED (lt.)	WEIGHT (kg.)
1,80	812	1015	277
2,00	903	1128	298
2,20	993	1241	319
2,40	1083	1353	340



SILAGE BUCKET

WIDTH (m.)	CAPACITY (lt.)	CAPACITY HEAPED (lt.)	WEIGHT (kg.)
2,00	903	1128	484
2,40	1083	1353	566



STANDARD PALET FORK

ALLOWED WEIGHT (kg.)	TINE LENGTH (mm.)	MAX. TINE WIDTH DENT (mm.)	WEIGHT (kg.)
1500	1240	1065	173



STONE BUCKET

WIDTH (m.)	CAPACITY (lt.)	CAPACITY HEAPED (lt.)	WEIGHT (kg.)
1,75	334	418	273
2,00	381	476	300



SQUARE BALES FORK

WIDTH (mm.)	HEIGHT (mm.)	TEETH	WEIGHT (kg.)
2 (1350)	1775	3	224
3 (1975)	1775	3	274
4 (2540)	1775	3	300



ROUND BALES FORK

WIDTH (mm.)	WIDTH TEETH (mm.)	TEETH	WEIGHT (kg.)
1172	800	2	101



WRAPPED ROUND BALES GRIP

WIDTH (mm.)	TEETH OPEN (mm.)	TEETH CLOSED (mm.)	WEIGHT (kg.)
1312	1305	2640	282



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