

DITCH CLEANING BUCKET – TILT 2 x 45°

TS0-S

The TILT DITCH CLEANING BUCKET will be useful for ending works as cleaning of ditches, terracing works, levelling works, etc. This tilt option is stable on the ground and remains in position to ease the it's next grabbing.

MACHINE TECHNICAL DATA	
MODULE	0
MACHINE WEIGHT RANGE	0,5 t – 2 t
BREAK OUT FORCE	19 kN
MAX. EXCAVATING TORQUE	10 mkN



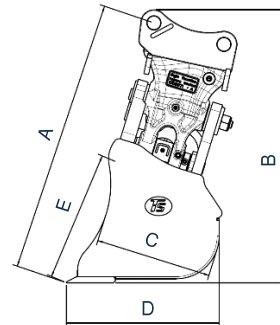
	Width	Volume	Bucket weight	Total weight *	Bolted lip weight
OIP1 - 02	1 000 mm	74 l	106 kg	239 kg	21 kg

* Total weight = (ISO Volume in l x Density 1,8) + Bucket weight in kg

Equipped with 1 hydraulic ram

Option: Checkvalve set

OIP1 - 02	
A	595 mm
B	611 mm
C	255 mm
D	340 mm
E	291 mm



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DITCH CLEANING BUCKET – TILT 2 x 45°

TS1-S

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MACHINE TECHNICAL DATA	
MODULE	1
MACHINE WEIGHT RANGE	2 t – 3,5 t
BREAK OUT FORCE	28 kN
MAX. EXCAVATING TORQUE	21 mkN



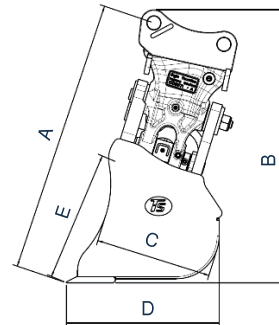
	Width	Volume	Bucket weight	Total weight *	Bolted lip weight
1IP1	1 200 mm	111 l	124 kg	324 kg	25 kg

* Total weight = (ISO Volume in l x Density 1,8) + Bucket weight in kg

Equipped with 1 hydraulic ram

Option: Checkvalve set

	1IP1
A	660 mm
B	670 mm
C	286 mm
D	375 mm
E	321 mm



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DITCH CLEANING BUCKET – TILT 2 x 45°

TS2-S

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MACHINE TECHNICAL DATA



MODULE	2
MACHINE WEIGHT RANGE	3,5 t – 5,5 t
BREAK OUT FORCE	38,5 kN
MAX. EXCAVATING TORQUE	35 mkN

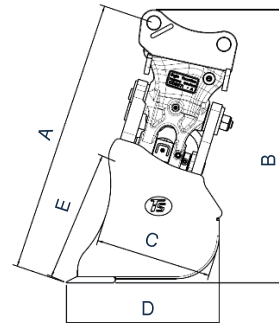
	Width	Volume	Bucket weight	Total weight *	Bolted lip weight
2IP1	1 400 mm	233 l	245 kg	664 kg	41 kg

* Total weight = (ISO Volume in l x Density 1,8) + Bucket weight in kg

Equipped with 1 hydraulic ram

Option: Checkvalve set

	2IP1
A	794 mm
B	747 mm
C	401 mm
D	533 mm
E	465 mm



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DITCH CLEANING BUCKET – TILT 2 x 45°

TS3-S

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MACHINE TECHNICAL DATA	
MODULE	3
MACHINE WEIGHT RANGE	5,5 t – 7,5 t
BREAK OUT FORCE	56 kN
MAX. EXCAVATING TORQUE	56 mkN



	Width	Volume	Bucket weight	Total weight *	Bolted lip weight
3IP1	1 500 mm	325 l	302 kg	887 kg	44 kg
	1 600 mm	348 l	312 kg	938 kg	47 kg

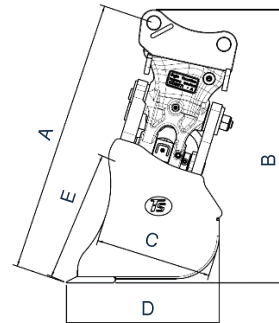
* Total weight = (ISO Volume in l x Density 1,8) + Bucket weight in kg

Equipped with 1 hydraulic ram

Option:

- Checkvalve set
- 2nd hydraulic ram

	3IP1
A	879 mm
B	835 mm
C	409 mm
D	652 mm
E	550 mm



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