

## Technical specification sheet

### Telescopic Ram | TR 5340

#### Specifications

article number		150.032.106
model		TR 5340
short description		Telescopic Ram
equipped with (connector type)		CORE
max. working pressure	bar/Mpa	720 / 72
spreading stroke 1st plunger	mm	150
spreading stroke 2nd plunger	mm	125
total spreading stroke	mm	275
retracted length	mm	335
extended length	mm	610
max. spreading force 1st plunger	kN/t	217 / 22.1
max. spreading force 2nd plunger	kN/t	101 / 10.3
required oil content (effective)	cc	525
hydraulic oil type		ISO-L HV VG 15/22
number of plungers		2
weight, ready for use	kg	9.2
temperature range	°C	-20 + 55
dimensions (AxBxC)	mm	280 x 109 x 335
EN 13204 classification		TR217/150-101/125-9.2
EN 13204 compliant		Yes
NFPA 1936, HSF	kN/t	217 / 22.1
NFPA 1936, LSF	kN/t	101 / 10.3
NFPA 1936 compliant		Yes

#### Safety factors / tests

hydraulic safety factor	2:1
endurance test tool	1000 cycles of spreading while the tool is loaded
endurance test dead man's handle	6000 cycles

#### Standard supplied with

- Integrated LED lighting at both the plunger side and base side of the ram
- Ergonomic carrying handle
- Redesigned, ergonomic control handle with improved grip
- CORE Technology: quicker, safer, easier

#### Accessories

Laser Ram Head TRLP 01	150.182.333
Extension Piece TRE 02	150.182.336
Extension Piece TRE 01	150.182.337
Ram Support HRS 22	150.181.011
Ram Support HRS 22 NCT	150.003.105

