

## Ram RA 5322

100169

### Optimal performance to weight ratio:

- High spreading force compared to tool weight

### Built-in Speed Valve:

- When unloaded, the plunger extends quickly to the desired distance, to speed up positioning of your ram

### Rotating cross heads with improved, precision cast profile:

- Easy positioning and perfect grip in any situation

### Ergonomic carrying handle:

- New handle design for easy carrying
- Mounted parallel to tool to limit dimensions

### Integrated LED lighting:

- Illumination of both the plunger and the base side of the ram (4 LED lights in total)
- You can start right away, both during the day and at night, without working in your own shadow

### New control handle:

- Improved ergonomic design, offering better grip for optimal tool control

### Protective strips on housing:

- To protect the tool from damage when putting it on the ground

### Snap-lock system for accessories:

- Changing of accessories within seconds, without the use of tools

## Technical specifications

Details	

Articlenumber	151.000.388	
Basic specifications		
model	RA 5322	
equipped with (connector type)	CORE	
max. working pressure	720 / 72 (bar/Mpa)	10443 psi
Performance		
spreading force over full stroke	150 / 15.3 (kN/t)	33721 lbf
spreading / pulling stroke	500 mm	19.7 in
retracted length	750 mm	29.5 in
extended length	1250 mm	49.2 in
pulling force over full stroke	28 / 2.9 (kN/t)	
General specifications		
number of plungers	2	
Dimensions, weight and temperature		
weight, ready for use	15.8 kg	34.8 lb
dimensions (AxBxC)	280 x 105 x 750 mm	11 x 4.1 x 29.5 in
Norms		
EN 13204 classification	R150/500-15.8	
NFPA 1936 compliant	yes	
EN 13204 compliant	yes	
NFPA 1936, HPF	28 / 2.9 (kN/t)	6295 lbf
NFPA 1936, HSF	150 / 15.3 (kN/t)	33721 lbf
NFPA 1936, LPF	28 / 2.9 (kN/t)	6295 lbf
NFPA 1936, LSF	150 / 15.3 (kN/t)	33721 lbf



