

## Spreader | SP 5260

### Specifications

article number	158.012.167	
model	SP 5260	
equipped with (connector type)	CORE	
short description	Spreader	
max. working pressure	psi	10443
spreading distance	in	32.4
max. pulling force	lbf	18434
pulling distance	in	27.6
max. spreading force	lbf	117350
theoretical calculated spreading force	lbf	146126
min. spreading force (EN 13204)	lbf	13938
max. spreading force, 25mm/1in from the tip	lbf	33272
max. squeezing force	lbf	28551
required oil content (effective)	oz	13
hydraulic oil type	ISO-L HV VG 15/22	
weight, ready for use	lb	43.2
temperature range	°F	-4 + 131
dimensions (AxBxC)	in	35.4 x 12.7 x 8.8
EN 13204 classification	BS62/822-19.6	
NFPA 1936, HPF	lbf	18434
NFPA 1936, HSF	lbf	26303
NFPA 1936, LPF	lbf	8318
NFPA 1936, LSF	lbf	13039
NFPA 1936 compliant	yes	

### Safety factors / tests

hydraulic safety factor	2:1	
endurance test tool	1000 cycles of opening and closing while arms are loaded	
endurance test dead man's handle	6000 cycles	

### Standard supplied with

- Carrying handle with integrated LED lighting
- Built-in Speed Valve
- Redesigned, ergonomic control handle with improved grip
- CORE Technology: quicker, safer, easier

### Accessories

Cutting Tip Set CTS 02	150.006.466
Spreading Tip Set STS 03	150.006.472
Pulling Attachment Set PAS 03	150.182.275
Accessory Set In Case SP 5260/5280	158.182.074
Pulling Chain Set PCS 03	150.582.261
Pulling Chains, Set in Case	158.582.010

