

# SPREADER MS



EASE OF USE OF THE CONTROL HANDLE

UNIQUE PROTECTION  
OF THE BATTERY

SPECIAL DESIGNED TIPS FOR BEST GRIP  
MAX SPREADING FORCE 171Kn / 17,4t

PROTECTION PADS

18,3 Kg

THE STRONGEST OPENING SPREADING  
FORCE IN ITS CLASS



The MS spreader is the ideal tool for door openings or dashboard lifting using the chain set, after road accidents.

Moreover, the angle of the spreader is limited to 110 degrees for optimal safety.

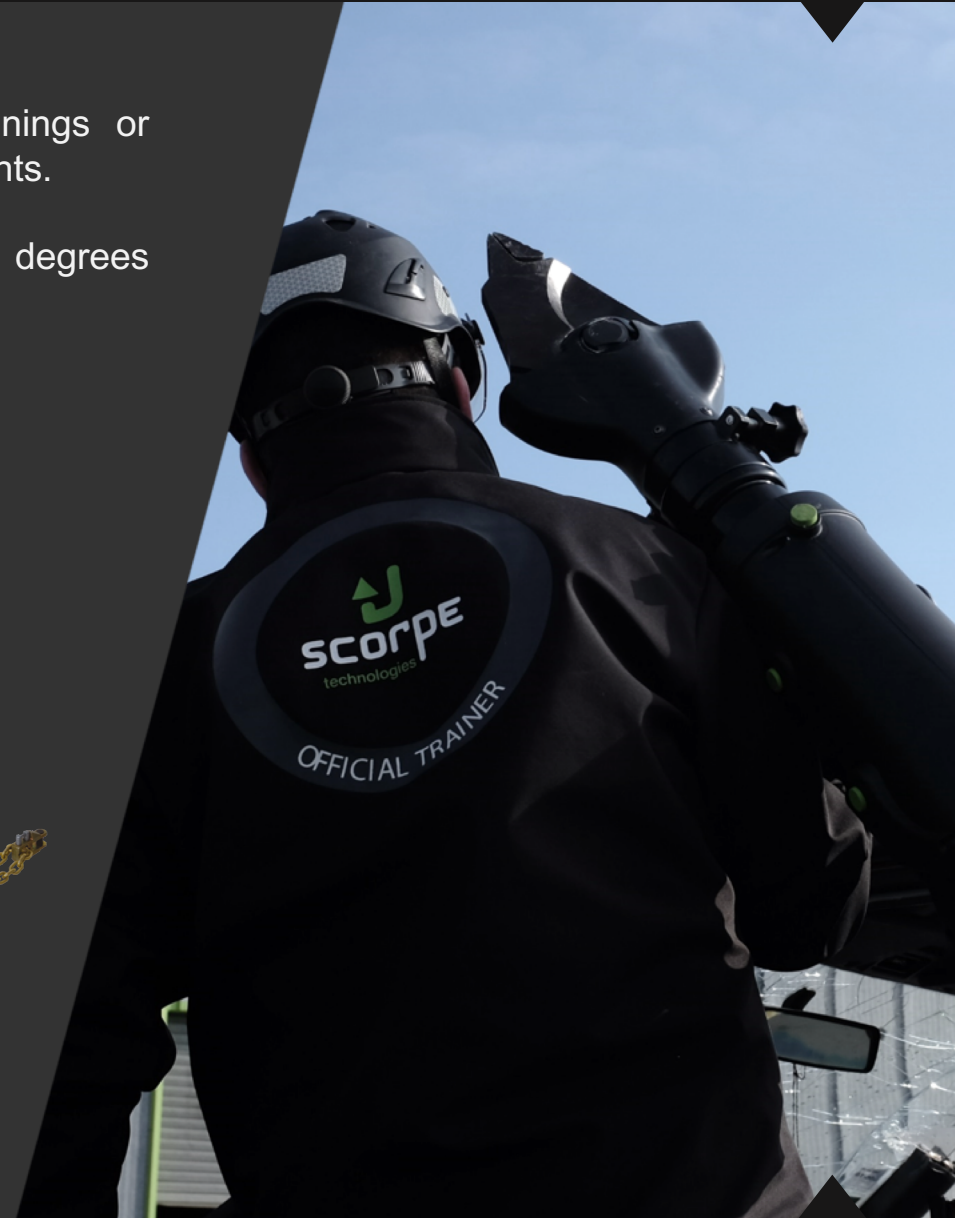
Its thin arm tips will also insert easily in narrow gaps.

## ACCESSORIES

2 locks chain, 2 chains of traction with hook.

Locking system with pin and self-locking.  
Adaptation and positioning by quick locking.

Maximum working force:	60 kN / 6,1t
Dimensions of chain links:	10 x 30 mm
Chain resistance:	74 kN / 7,5t
Strength of links:	74 Kn / 7,5t
Length of a chain	1.8 m
Weight:	13.8 kg





## ROBUSTNESS and SAFETY

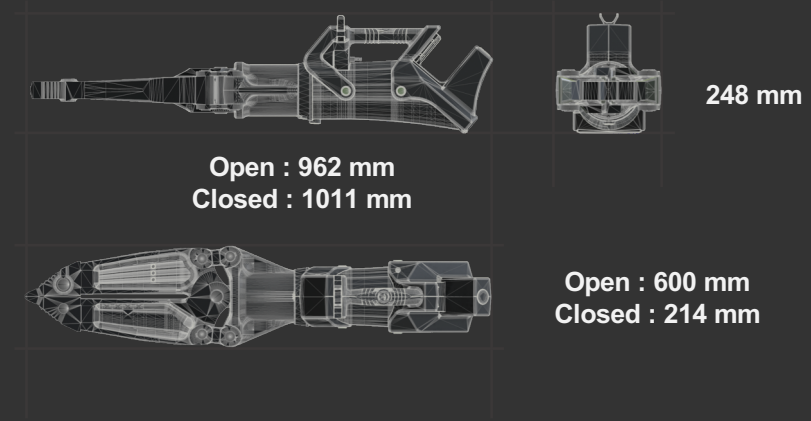
- ▶ Reinforced composite casing with shock protection pads
- ▶ Special design of the casing for a complete protection of the battery
- ▶ Forged steel blades for better cutting performance and an extended resistance.
- ▶ 4 LED lights to illuminate the working area
- ▶ Control handle far away from the On/Off switch for an optimal security

## ERGONOMIC and AUTONOMOUS

- ▶ Compact, light and balance
- ▶ Long battery life, 45 mn, Li-ion 5.0 Ah 28V
- ▶ Same battery on all tools
- ▶ Battery available at all Milwaukee dealer

## EASE OF USE

- ▶ Intuitive ON/OFF switch with built in light
- ▶ Central anti-slip handle for easy grip
- ▶ Easy and quick battery insertion and replacement



## TECHNICAL CHARACTERISTICS

Spreading distance:	600 mm
Spreading force:	37,8 to 171 Kn / 3,9t to 17,4t
Pulling force:	30 to 43Kn / 3,1 to 4,4t
Closing force:	76.3 Kn / 7,8t
Weight without battery:	18.3 kg
L x W x H (tool open) :	962 x 600 x 248 mm
L x W x H (tool closed) :	1011 x 214 x 248mm
Working pressure:	700 bar / 70 MPa