

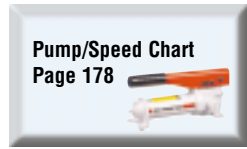
Hydraulic Spreaders

1 & 1½ Ton Capacity

It's a hydraulic pry bar!



- Use to lift machines or as a clamp; spread concrete forms or rebar or perform straightening jobs.
- Conforms to ASME B30.1 standard.
- High strength alloy steel forged upper and lower jaws on HS2000.
- Jaws are spring-return; retract automatically when pressure is released.
- **HS2000** 1 ton capacity spreader
Full 908 kg capacity at 700 bar. with 101.6 mm spread
Can be “dead-ended” at 101.6 mm spread under full load.
Needs only 14.2 mm clearance to engage jaws.
- **HS3000** 1½ ton capacity spreader
Full 1,362 kg capacity at 700 bar. with 292.1 mm spread
Greater than competitive units.
Can be “dead-ended” at 292.1 mm spread at full load.
Needs less than 30.2 mm clearance to engage jaws.

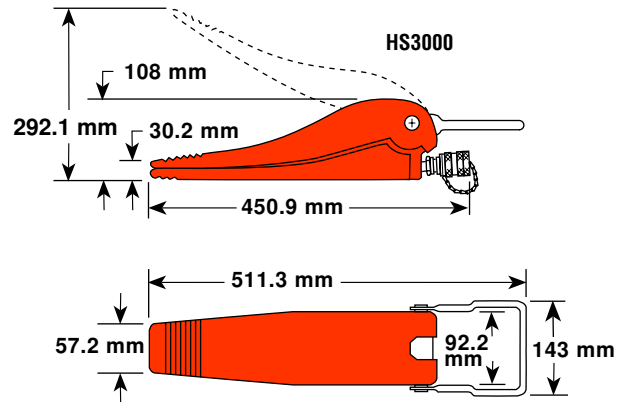
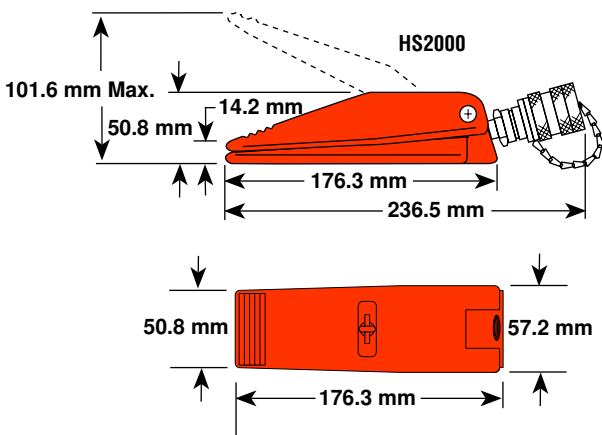


HS2000 SPECIFICATIONS

Maximum rated capacity1 ton @ 700 bar
Maximum spread101.6 mm
Minimum clearance required14.2 mm
Cu. cm. oil required4.06

HS3000 SPECIFICATIONS

Maximum rated capacity1½ ton @ 700 bar
Maximum spread292.1 mm
Minimum clearance required30.2 mm
Cu. cm. oil required19.67



Spreader Grid

Capacity (tons)	Max. Spread (mm)	Order Number	Oil Capacity (cu. cm.)	Min. Clearance Required (mm)	Weight (kg)
1	101.6	HS2000	4.06	14.2	2.2
1½	292.1	HS3000	19.67	30.2	10

HYDRAULIC TOOLS