Datasheet A483
Pneumatic steel strapping tool

Pneumatic pusher type combination steel strapping tool



Characteristics

Strapping qualities:		Uniflex and Ultraflex max. 1100 N/mm^2 / 160'000 psi
Strapping dimensions:	widths thicknesses	25.0 and 32.0 mm / 1 and 1 ¼" 0.80 – 1.00 mm / .031-.040"
Weights:		18.0 kg / 39.7 lbs without suspension 19.5 kg / 43.0 lbs with suspension
Average seal strength:		approx. 75 %
Seals:		Overlap seals, see chart
Type of joint:		Double notch upcut joint
Strap tension:		The tool is available for two different stages for strap tension, see charts
Suspension:		Four different suspension brackets are available; have to be ordered separately, see accessories

Advantages

- The most rugged pusher type strapping tool of its kind for continuous and shift operations demanding a high working reliability
- High performance machine with an outstanding record of performance in the steel and non ferrous industries
- The perfect double notch upcut seal joint is accomplished in one operation
- Inserting of the strap into the tools is easy since the feed wheel is lifted pneumatically and no operator effort is required
- Four different suspension brackets are available thus allowing the tool to be mounted in any possible suspension position