Speed-Feed **drums** for submerged arc wire



SPEED-FEED DRUMS 350/400 & 600KG CAPACITY

TECHNICAL SPECIFICATIONS

Product	Wire capacity (kg)	Dimensions (mm)	Drums/ Pallet	Wire size (mm)	Wire grade
	350	Drum (ø x H) : 546x906 Pallet (H x W x D) : 1140x1140x1070	4	1.6 to 4.8	Non & low alloyed
SPEED FEED DRUMS	400	Drum (ø x H) : 571x906 Pallet (H x W x D) :600x1200x1050	2		
	600	1051x720x720 including pallet	1		

LIFTING ACCESSORIES



DRUM LIFTER

- Spring loaded clamp design holds drum firmly in place
- For fiber or steel drums
- Accepts diameters from 470mm to 660mm
- 500 kg capacity max.

Order: K2543-1



BRICK FORK

- Extremely robust but light for a better handiness.
- Offers a great load height for a large variety of pallets.
- Dual lifting position hook to facilitate the coupling with the crane hook or the travelling crane.
- To be used for over 500 kg capacity.

Order K10427

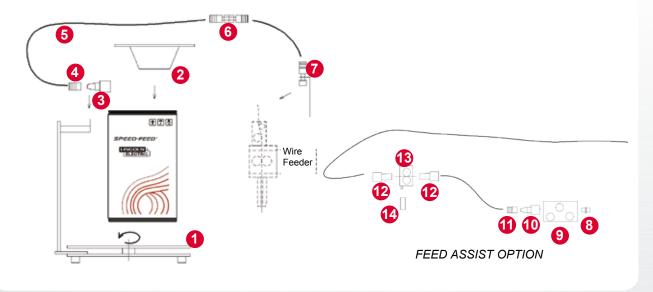
ADVANTAGE

- √ High capacity packaging for high deposition rate process
- √ Low change-over-time for higher productivity
- √ To be used with a turn table
- √ **Trouble free operation** by minimum wire distortion
- Wire protection in order to prevent dust/moisture contamination
- √ **2-level stackable** (dynamic)
- √ Fully recyclable
- √ Typically designed for hard automation applications



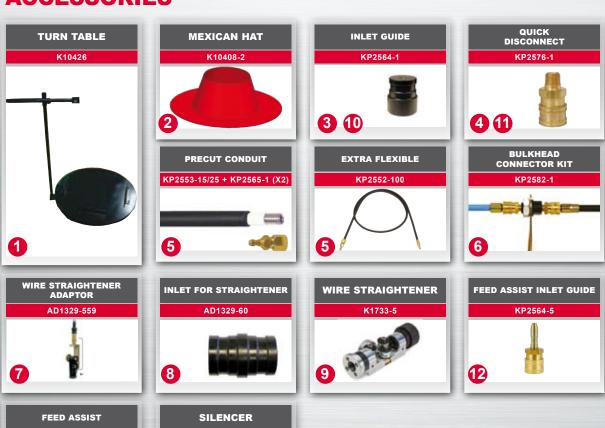
Speed-Feed drums

MOUNTING INSTRUCTIONS



ACCESSORIES

K2570-2



K2572-2

14



E0064.03/10

Lincoln Electric Europe



ACCUTRAK® DRUMS 600KG & 1000KG CAPACITY

TECHNICAL SPECIFICATIONS

Product	Dimensions (mm)	Wire capacity (kg)	Wire diameters (mm)	Wire grade	
ACCUTRAK 1000KG	ø x H : 1060 x 1150	1000	1.6 to 4.0	Non & low alloyed	
ACCUTRAK 600KG	HxWxL : 1051x720x720	600	1.6 to 2.4		

LIFTING ACCESSORIES



BRICK FORK

- Extremely robust but light for a better handiness.
- Offers a great load height for a large variety of pallets.
- Dual lifting position hook to facilitate the coupling with the crane hook or the travelling crane.
- To be used for over 500 kg capacity.

Order K10427

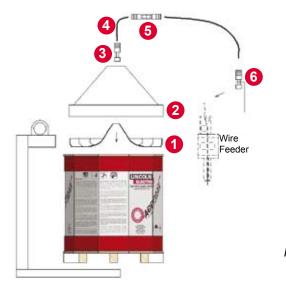
ADVANTAGE

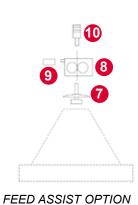
- √ High capacity packaging for high deposition rate process
- √ Low change-over-time for higher productivity
- √ No turn table needed
- √ **Trouble free operation** by minimum wire distortion
- √ **2-level stackable** (dynamic)
- √ Fully recyclable
- Typically designed
 for hard automation applications with liner
 length up to 20m with the pneumatic feed
 assit



Accutrak® drums

MOUNTING INSTRUCTIONS







ACCESSORIES











DIRECT PULL KIT



FEED ASSIST

PRECUT CONDUIT

4





CONNECTOR KIT









