

ASC250/600-G1

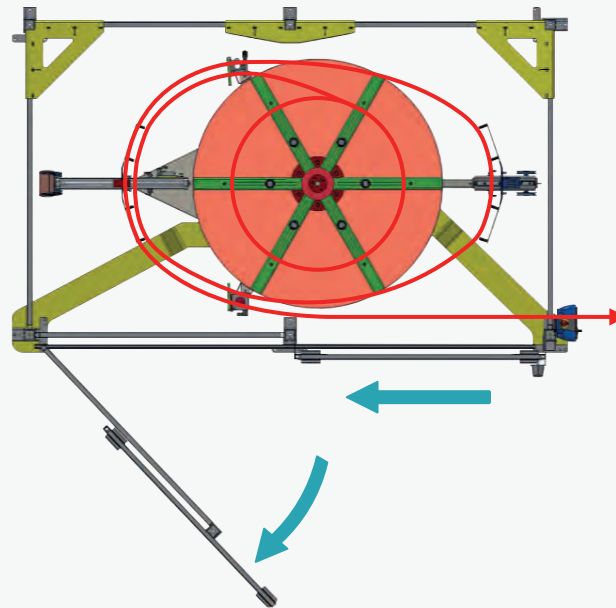
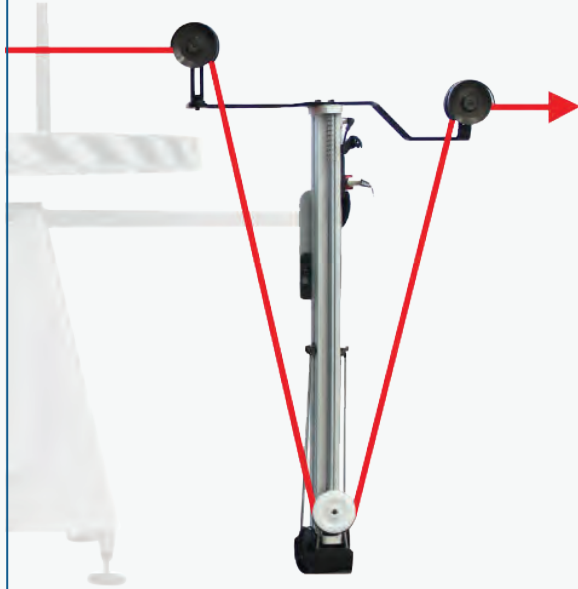
For 250 e 600 kg spools and bundles with safety perimeter guards

Für Bündel und Spulen von 250 und 600 kg mit Schutzumwehrung

Pour les bobines et les couronnes de 250 et 600 kg avec barrières de sécurité

AVAILABLE MODELS	ASC250-08-G1	ASC250-10-G1	ASC600-08-G1	ASC600-10-G1	ASC600-12-G1
Features Eigenschaften Caractéristiques	• Double wire and shock absorber included • It is possible to install the ASC-OP-02 optional, second dancer arm for thin wires^[1]				
Capacity Tragfähigkeit Portée utile	250 kg (551 lb)		600 kg (1322 lb)		
Recommended for wire Empfohlen für Draht Recommandé pour fil	ø 0,5 ÷ 3 mm (ø .01 ÷ .11") In case of ASC-OP-02: ø 0,1 ÷ 3 mm (ø .004 ÷ .11")				
ø Plate ø Platte ø Plateau	ø 800 mm (31.5")	ø 1000 mm (39.3")	ø 800 mm (31.5")	ø 1000 mm (39.3")	ø 1200 mm (47.2")
Inside bundle diameter Bund Innendurchmesser Diamètre intérieur couronne	ø 215 ÷ 600 mm (ø 8.46 ÷ 23.6")	ø 215 ÷ 700 mm (ø 8.46 ÷ 27.5")	ø 215 ÷ 600 mm (ø 8.46 ÷ 23.6")	ø 215 ÷ 700 mm (ø 8.46 ÷ 27.5")	ø 215 ÷ 900 mm (ø 8.46 ÷ 35.43")
Max speed Höchstgeschwindigkeit Vitesse maximale	85 rpm				
Guards features Barrieren: Merkmale Caract. barrières	• Fixing to the ground is not mandatory, but is necessary if there is a risk of pay-off dragging in case of large wires, heavy spools or tangling at high speeds. • Double opening door				

[1] SECOND DANCER ARM



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