

ASC100

The flexible solution: 100 kg pay-off with safety perimeter guards

Die flexible Lösung: Haspel für 100 kg mit Schutzumwehrung

La solution flexible: Dévidoir de 100 kg avec barrières de sécurité

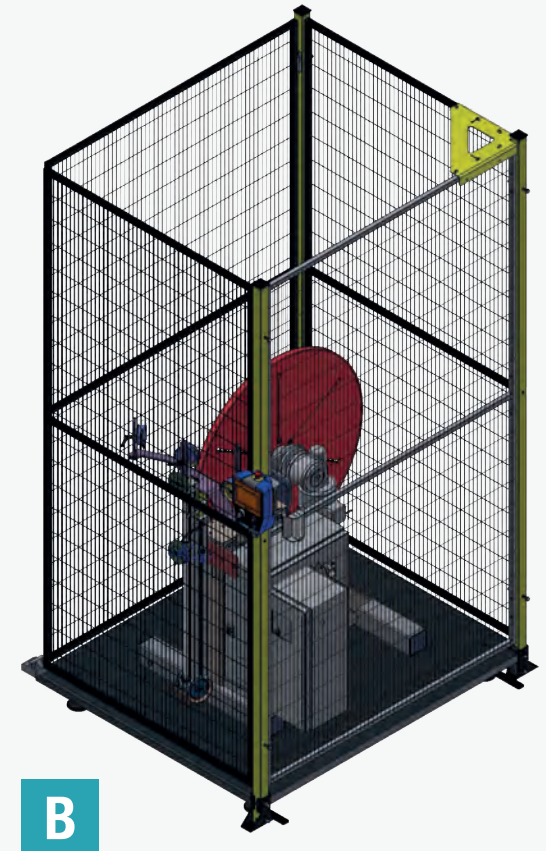
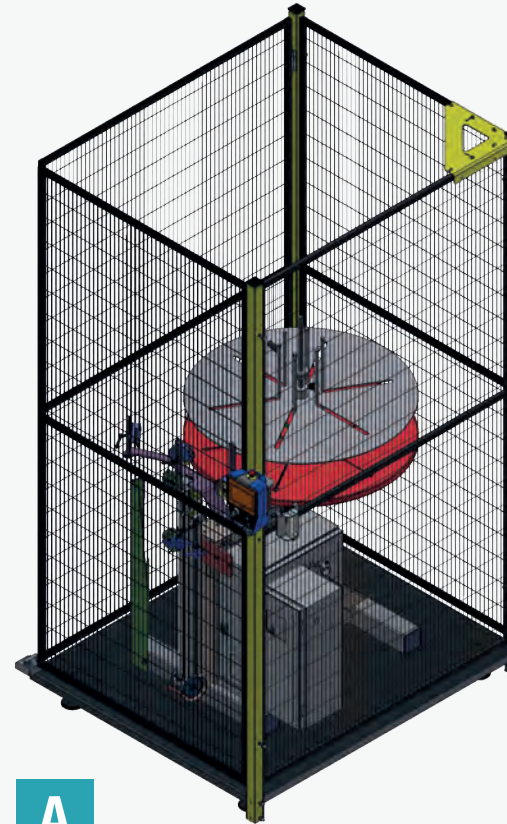
AVAILABLE MODELS	ASC100-06-G1	ASC100-08-G1
Features Eigenschaften Caractéristiques	2 configurations that can be modified by the operator: - Configuration A: Horizontal plate - Configuration B: Vertical plate	
Recommended for wire Empfohlen für Draht Recommandé pour fil	$\varnothing 0,1 \div 0,8 \text{ mm}$ ($\varnothing .004 \div .03''$)	
Capacity Tragfähigkeit Portée utile	CONFIGURATION A - HORIZONTAL PLATE	
	100 kg (220 lb)	
	CONFIGURATION D - VERTICAL PLATE	
	50 kg for spools wider than 50 mm (100 lb - 1.96")	
$\varnothing$ Plate $\varnothing$ Platte $\varnothing$ Plateau	$\varnothing 620 \text{ mm flat}$ ($\varnothing 24.4''$)	$\varnothing 800 \text{ mm}$ with / without 15 mm border ^[1] ($\varnothing 31.5'' - .6''$)
Plate orientation Orientierung der Platte Orientation de le plateau	Horizontal / Vertical	
Inside bundle diameter Bund Innendurchmesser Diamètre intérieur couronne	$\varnothing 140 \div 450 \text{ mm}$ ($\varnothing 5.5 \div 17.7''$)	$\varnothing 215 \div 600 \text{ mm}$ ($\varnothing 8.4 \div 23.6''$)
Max speed Höchstgeschwindigkeit Vitesse maximale	120 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.	

^[1] PLATE WITH / WITHOUT 15 MM BORDER

UPSIDE DOWN



ASC100 CONFIGURATIONS

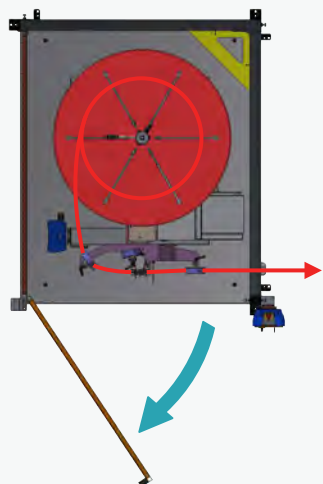


ASC100-06-G1 / ASC100-08-G1

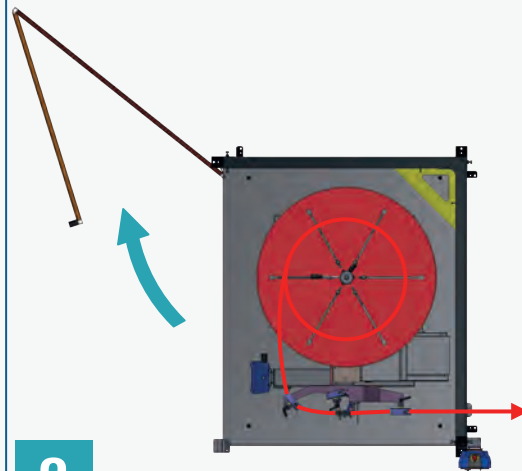
CONFIGURATION A



CONFIGURATION B



1



2

