

ASC FOR STRIPS

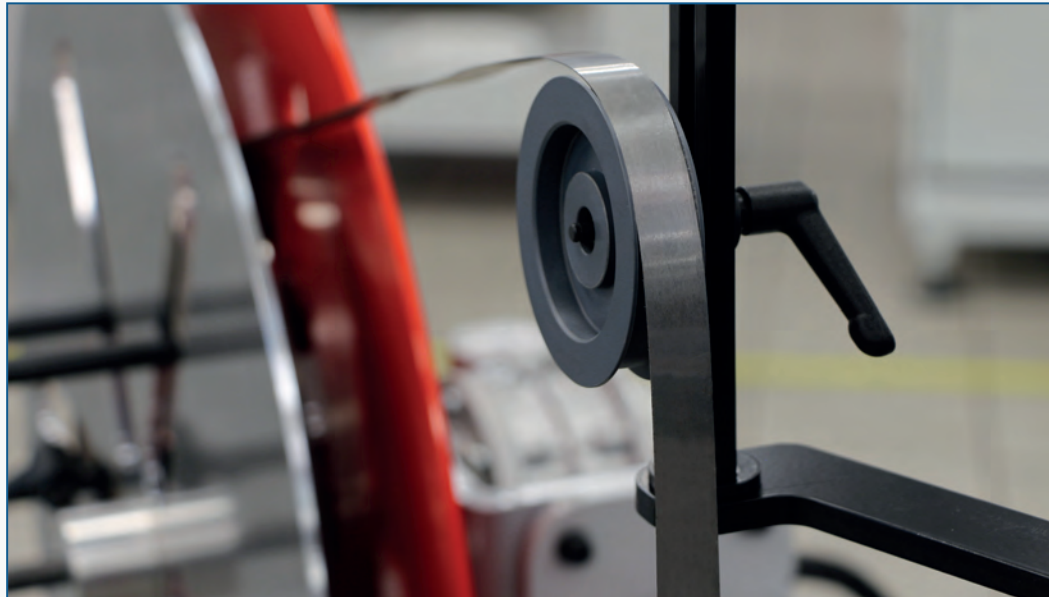
The easy solution to unwind the strips

La soluzione pratica per lo svolgimento delle piattine

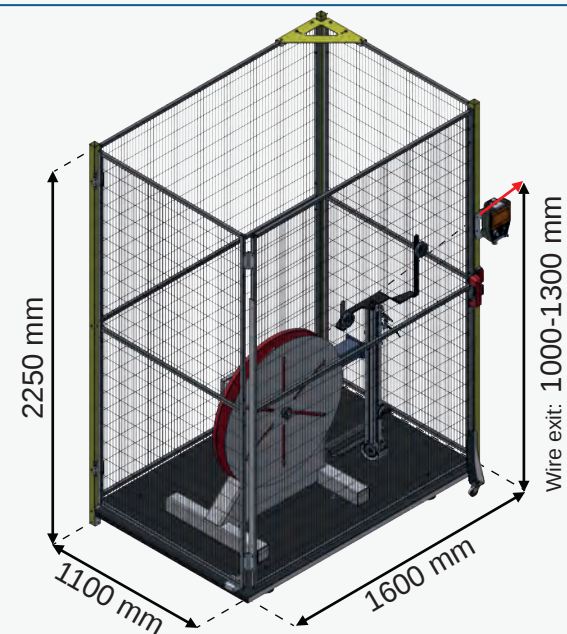
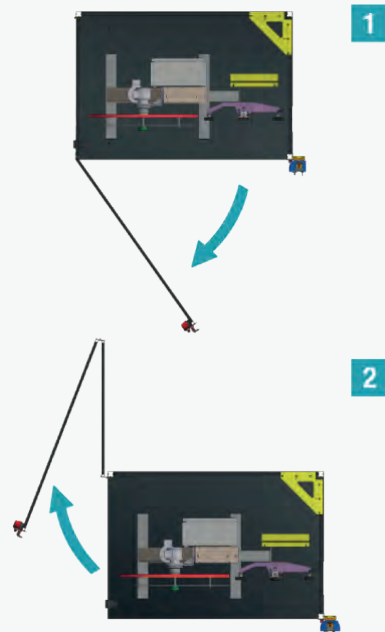
La solución práctica para desenrollar las fleje

AVAILABLE MODELS	ASC100-08-G4	ASC250-10-G4	ASC250-12-G4	ASC600-10-G4	ASC600-12-G4	ASC400-TP	ASC1000-TP
Features Caratteristiche Características	• Adjustable height of the wire exit • Vertical axis plate		• Reclining side rods to facilitate loading • Adjustable tension on the dancer arm			• Configurable by the customer for material output to the left or right • Internal spool supports expandable via crank	
Capacity Capacità di carico Capacidad de carga	100 kg for spools up to 50 mm	250 kg		600 kg		400 kg	1000 kg
Max strips width Larghezza max piattina Ancho máximo fleje	Up to 14 mm	Up to 70 mm				Up to 80 mm	Up to 150 mm
Inside diameter Diametro interno Diámetro interior	ø 200 ÷ 640 mm	ø 200 ÷ 640 mm				ø 198 ÷ 820 mm	ø 300 ÷ 750 mm
ø Plate ø Piatto ø Plato	ø 800 mm	ø 1000 mm	ø 1200 mm	ø 1000 mm	ø 1200 mm	ø 1200 mm	ø 1300 mm
Max speed Velocità max Velocidad máxima	90 rpm	85 rpm				40 rpm	40 rpm
Guards features Caratteristiche barriere Características barreras	• Fixing to the ground is not mandatory* • With safety switch on the door	• Fixing to the ground is not mandatory* • Double opening door • Blocking electric lock on the door				• Fixing to the ground is not mandatory* • Blocking electric lock on the door	• Fixing to the ground is mandatory • Blocking electric lock on the door

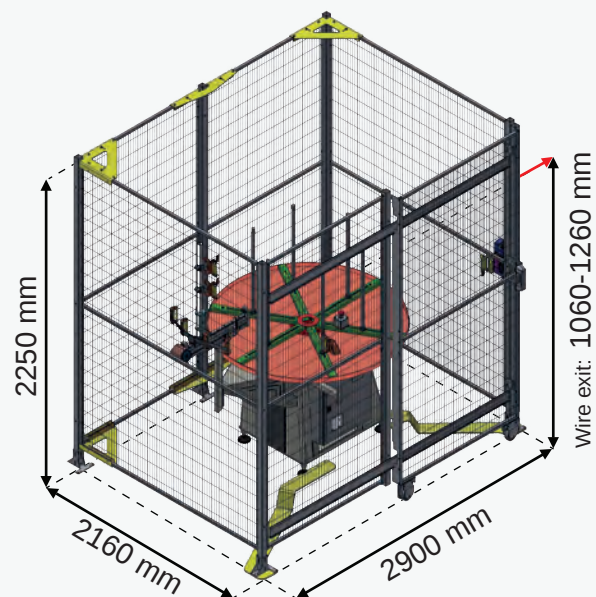
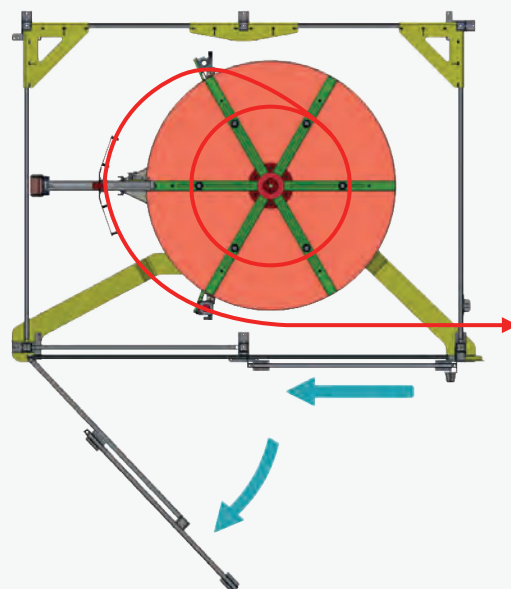
*Fixing to the ground is not mandatory, but is necessary if there is a risk of pay-off dragging in case of large wires, heavy spools or tangling at high speeds.



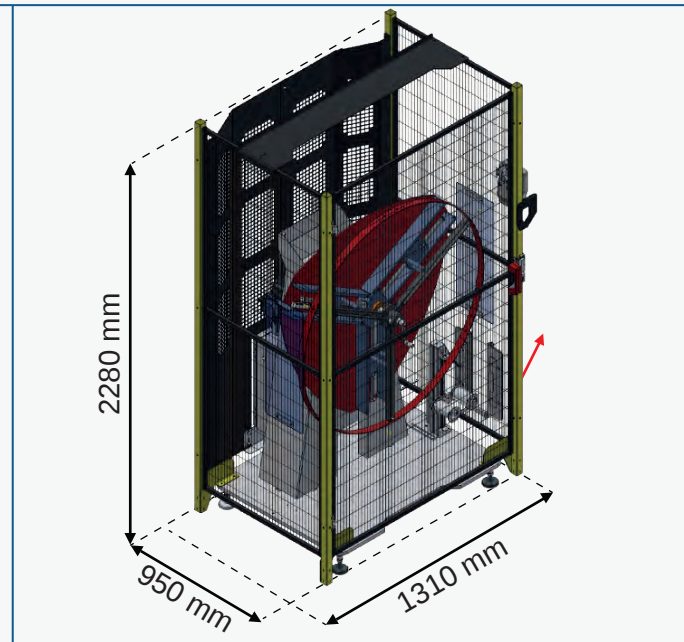
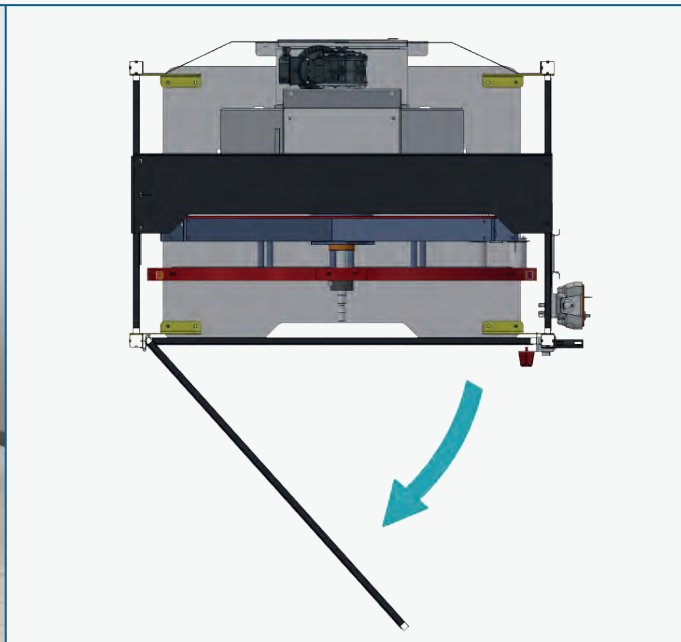
ASC100-08-G4



ASC250-G4 / ASC600-G4



ASC400-TP



ASC1000-TP

