

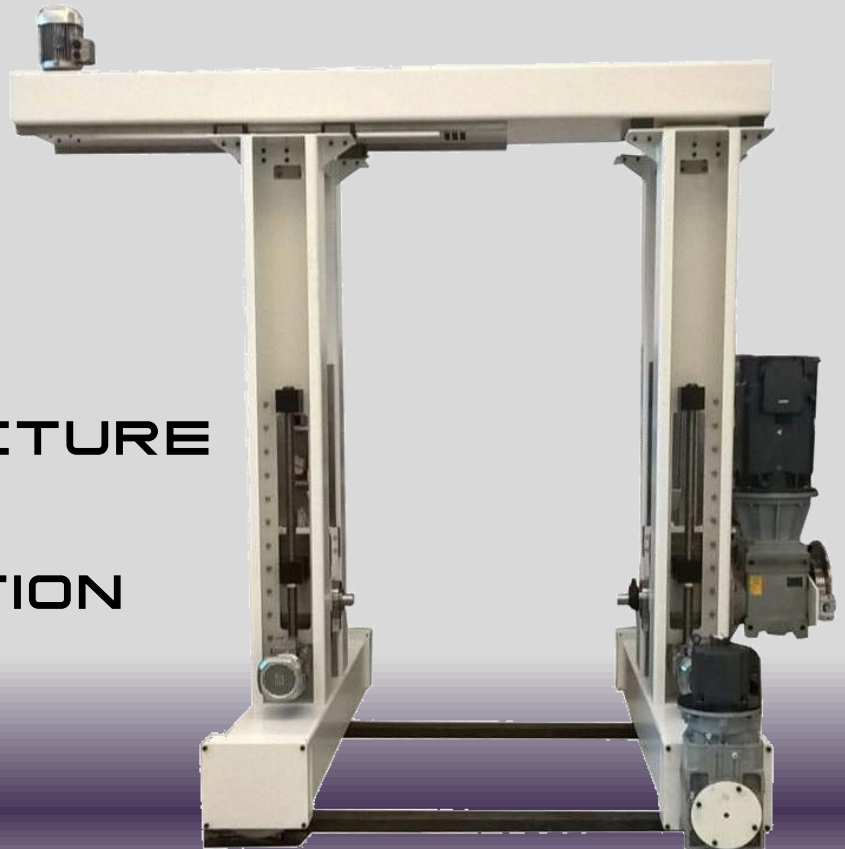
**PORTALS ASP - ASP PAY OFF
TAKE UP UNITS**

ONE OF A KIND

STURDY

**COMPACT
STRUCTURE**

NO FOUNDATION



THE
NEXT GENERATION

STURDY: The machine is built with thick sheets and profiles welded, normalized and mounted together with suitable bolts, to facilitate transport. Max 20 ton load holder.

COMPACT STRUCTURE: A single structure for winding and carrying coils with a max diameter 3000 and min. 1000 mm .

ONE OF A KIND: The counterstable coil doors are not overcurrent but they are smiled by double shoulders and slide on temperate, rectified guides.

NO FOUNDATION: *There is no need for foundations, but a simple metal guide at floor level.*

TECNICAL DATA

MODELS	ASP 1600	ASP 2000	ASP 2500	ASP 2800	ASP 3000
Reel diameter max mm	1600	2000	2500	2800	3000
Reel diameter min. mm	800	1000	1250	1600	1600
Max Reel mm	1000	1250	1600	1800	1800
Min. Reel mm	475	650	800	1300	1300
Max Weight Ton.	5	12	15	17	20
Max Rotating speed rpm	390	200	130	100	100
Electrical Power kW.	4 DC	6 DC	7 AC	7,4 AC	8,2 AC
Maxlinear speed - mt/m'	300	250	230	200	100
Machine Dimension L/W/H	300/2600/2100	3000/2400/2700		3400/2600/3500	3900/3200/4200