

EURODRAW ENERGY, manufacturer of non-ferrous wire drawing machinery also offer a selection of pay-offs and spoolers for non-ferrous products. Featured below is our popular Double Automatic Pay-off for Aluminium and Alloy Rod in Coils for up to 9.5 mm in rod diameter and up to 2700 kg coils. Suitable for single-wire and two-wire rod breakdown lines.



Features:

- Hydraulic tilting frames where coils can be inserted by using fork lift
- Supporting frames where the coils are deposited and prepared for continuous pay-off
- Pneumatically operated brushes for holding loops of coil during pay-off
- Front part, hydraulically activated to securely hold the coil to avoid collapsing of the loops during pay-off
- Hydraulic unit to supply hydraulic pressure to the various movements of the system
- Flipping system (one for each unit) automatically activated during passage from the exhausted coil to the new one
- Hard wood front containment parts with easy replaceable wearing collar
- Continuous operation by manually welding coils head to tail
- Suitable for precision coiled alu. & alu. alloy rod max. 9.5 mm

Maximum coil diameter:	1650 mm (65")
Minimum coil diameter:	1270 mm (50")
Maximum coil weight:	2700 kg. - (6000 pounds) - higher weight on request -
Maximum pay-off speed:	2.5 m/sec. (500fpm)
Hydraulic unit main pump:	4 kW A.C.
Capacity of hydraulic tank:	75 liters
Delivery of oil:	24 liters/min.



For further information contact us at Lesmo Machinery America, Inc., Tel: (905) 761-6165, Fax (905) 761-6168 - sales@lesmoamerica.com or visit us at www.lesmoamerica.com or www.eurodrawenergy.com