

ORA-J

PRODUCTS
SERVICES
INTEGRATION
AUTOMATION



pack



bundle



unitize



warehouse



transport



ORA-J

Model 1200 & 1650,
turntable strap dispenser

Increased productivity

Longer machine uptime and productivity as fewer stops for strap coil change-overs.

Simple strap pallet loading

Unique low profile design enables easy pallet loading by manual hand or forklift truck.

Improved safety

No need for operators to lift or handle individual strap coils onto a dispenser.

Solution flexibility

The 1200 model can use 70-120 kg coils without any changes. The 1650 model uses 300 kg strap coils.



SIGNODE

ORA-J Turntable Strap Dispenser

models 1200 & 1650



ORA Customer Benefits

- Reduced coil change time, less than 10 minutes to load a pallet into ORA 1200 with simple hand truck by one operator and thread-up strapping.
- Improved productivity, as ORA 1650 loaded with one pallet of four mega jumbo coils contains up to 65000m PET strapping.
- Modular design enables strap accumulator tower to be positioned to suit customer plant layout.
- Less strap re-feeds as strap coils remains wrapped on pallet so no strap damage or contamination with dust or dirt on-site.
- Improved work area safety, coils are used directly from the pallets so no individual coil handling needed by operators.
- Lower cost as no need for any coil handling crane and hooks/slings which need to be serviced and certified each year.
- Less pallet handling, more metres per coil than standard coils, for lower overall costs.
- Reduced CO2 and carbon footprint due to less load handling, deliveries & shipments to the plant and within the plant.
- Upgrade possible of existing systems as a retrofit kit is easy, as the ORA can be equipped with its own control system.
- Machine guarding package with fences and/or light-guard units available, separately.

Standard Features

- Small footprint design
- Integrated strap accumulator tower with varying strap take-up capacity
- Footpedal for slow stop and start up of unit for easy strap thread-up.
- Electronically controlled turntable movement and exact positioning.
- Can be delivered as retrofit unit to existing machines.
- Robust and proven design with readily available industrial components.
- Turntable rotation direction reversible.
- Standard colours,
Frame: Alu Black RAL 9005
Moving Parts: Yellow RAL 1018
- Model 1200 for 70 up to 120 kg Jumbo & Superjumbo coils
- Model 1650 for 300 kg Mega Jumbo Coils only

Dimensions:

Drawing shows ORA Models
All dimensions in mm

