



DRIVE&TAIL DRUMS



General Characteristics

Model	Drive drum
Construction	Complete welded Steel.
Width	200 – 2000 mm
Coating	Rubber

Advantages

The INGEPROA ID with UPN profile, provides constant product flow, chassis robustness and minimum maintenance.

Drum or counter-drum motor or return.
Possibilities of tubes from diameters D160mm. to D600mm. and calibrated shafts up to D250mm.

Hot vulcanized by autoclave with different materials on demand; food grade rubber, natural rubber, polyurethane, etc...

Benefits

Drive Drums Rubberized or autoclaved hot vulcanized with different coatings on request; food grade rubber, natural rubber, polyurethane, etc.

Coatings on request; food grade rubber, natural rubber, polyurethane, etc...

Wide range of possibilities in manufacturing diameters, both in tube and shaft.

Shafts based on ST52 machined rolled rounds or calibrated rounds in F-111, F-114 or special steels on request. upon request.

Application Sectors

Mining
Recycling
Agri-food industry
Waste Applications
Bulk Materials
Ceramic

