

Rotary Dryers

SPECIFICATIONS

- Dryer sizes range from 0.6m (2ft) diameter to 2.7m (9ft) diameter
- Designed for high temperature drying applications
- Specially forged riding rings and rollers ensure long-life and low maintenance operation
- Custom lifter configuration to optimize material drying
- Dryers can be mounted on concrete piers, portable frame or modular frame
- Available add-ons include refractory lined combustion chambers, burners and dust collection systems

DIRECT DRIVE ROTARY DRYERS ADVANTAGES

- Low spare parts cost
- Low maintenance
- Riding ring is self aligning
- no open gearing or chain to lubricate and maintain

CHAIN DRIVE ROTARY DRYERS ADVANTAGES

- Low maintenance
- Most economical option
- Rugged design
- Simple installation



GEAR DRIVE ROTARY DRYERS ADVANTAGES

- High tonnage application
- Positive drive engagement
- Long wear life on drive train and gearing

STANDARD SIZES*

Model	Size (Diameter X Length)
RD215	2' x 15'
RD324	3' x 24'
RD428	4' x 28'
RD535	5' x 35'
RD635	6' X 35'
RD740	7' X 40'
RD965	9' X 65'

QUICK DELIVERIES

SOLID CONSTRUCTION

PROVEN DESIGN



*Other Sizes Available

Contact Westpro and find your process solution today.

