

## Grinding Mills: Rod Mill

### SIZES

Models	Dia. x Length	HP	Models	Dia. x Length	HP	Models	Dia. x Length	HP
RM1636"	16' x 36'	4	RM710	7' x 10'	200	RM1020	10' x 20'	900
RM24	2' x 4'	10	RM712	7' x 12'	250	RM1116	11' x 16'	900
RM36	3' x 6'	15	RM714	7' x 14'	300	RM1118	11' x 18'	1000
RM48	4' x 8'	50	RM816	8' x 16'	450	RM1120	11' x 20'	1100
RM58	5' x 8'	75	RM914	9' x 14'	500	RM1220	12' x 20'	1500
RM510	5' x 10'	100	RM916	9' x 16'	600	RM1224	12' x 24'	1250
RM68	6' x 8'	125	RM918	9' x 18'	600	RM1318	13' x 18'	1500
RM610	6' x 10'	150	RM1014	10' x 14'	600	RM1322	13' x 22'	2000
RM612	6' x 12'	200	RM1018	10' x 18'	800	RM1422	14' x 22'	2500

As the first step in the grinding process, Westpro's durable and reliable Rod Mills provide excellent primary grinding of rocks and minerals.

### ADVANTAGES

- Coarse grinding of up to 1in feed
- Ideal for primary grinding and open circuit grinding
- Longer life for grinding media.
- Most economical option for primary grinding
- Long lasting cast wear liners.

### PROMPT DELIVERIES

### HEAVY-DUTY CONSTRUCTION

### LOW MAINTENANCE

### CUSTOM FITTING MODULAR FRAME

Contact Westpro and find your process solution today.

