

GRIZZLY FEEDER



The vibrating grizzly feeder delivers a smooth and controlled flow of oversized materials to the primary crusher. A heavy counter weight vibrates, producing constant powerful vibrating motion.

Model No.	W×L(mm)	Cap. (t/h)	Motor (kw)	Remark
XTQH-7530	750 × 3,000	50 ~ 150	11	Horizontal
XTQH-9036	900 × 3,600	100 ~ 200	15	Horizontal
XTQH-1042	1,050 × 4,200	200 ~ 300	22	Horizontal
XTQH-1248	1,200 × 4,800	300 ~ 400	30	Horizontal
XTQH-1854	1,800 × 5,400	500 ~ 600	55	Horizontal

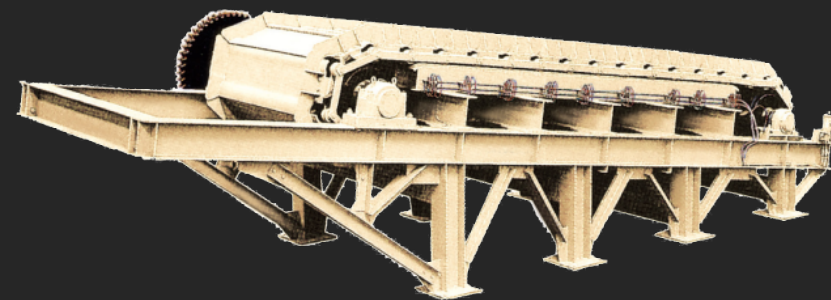
SCALPING SCREEN



Usually used at scalping ahead of primary crusher with two or three step grizzlies. Its powerful circular motion gives uniform and efficient screening on all decks and under heavy loads.

Model No.	Width×Length(mm)	Cap. (t/h)	Motor (kw)
XTOP-1315	1,300 × 1,500	250 ~ 300	11
XTOP-1430	1,400 × 3,000	200 ~ 250	13
XTOP-1624	1,600 × 2,400	250 ~ 400	15
XTOP-1630	1,600 × 3,000	350 ~ 500	22
XTOP-1930	1,900 × 3,000	450 ~ 600	30

APRON FEEDER



A rigid feeder with steel apron, particularly suitable for feeding ore to primary crusher. Sizes range from 600mm to 2000mm to in apron width.

Model No.	Width×Length(mm)	Cap. (t/h)	Motor (kw)
QA-930	900 × 3,000	150	5.5
QA-960	900 × 6,000	150	5.5
QA-1236	1,200 × 3,600	250	7.5
QA-1242	1,200 × 4,200	250	7.5
QA-1554	1,500 × 5,400	400	15
QA-1863	1,800 × 6,300	600	22
QA-1870	1,800 × 7,000	600	30

RIPPLE FLOW SCREEN



Extremely simple in construction for easy operation. Intense vibration is uniformly distributed to entire screen cloth. Equally effective on every deck and provides constant and vigorous screening action under light or heavy loads. These screens can be floor mounted, suspended or enclosed.

Model No.	Decks	Width×Length(mm)	Motor(kw)
XTOP-1536	1 ~ 3	1,500 × 3,600	15
XTOP-1842	1 ~ 3	1,800 × 4,200	22
XTOP-2160	1 ~ 3	2,100 × 6,000	37
XTOP-2460	1 ~ 3	2,400 × 6,000	45
XTOP-2470	1 ~ 3	2,400 × 7,000	30 x 2
XTOP-2772	1 ~ 3	2,700 × 7,200	37 x 2
XTOP-3072	1 ~ 3	3,000 × 7,200	37 x 2
XTOP-3090	1 ~ 3	3,000 × 9,000	45 x 2