



# HI-FEED VIBRATING GRIZZLY FEEDER

Model No.	Width x Ins x ft	Lenght mm x mm	Available1x5ft (1524mm)	Grizzly 2x4ft (1219mm)	Sections 1x4ft(1219) &1x5ft(1524)	Capacity RonsPerHr	Power Motor KW	Weight kg
HGF 36-12	36 x 12	914 x 3657	*			90	11 KW	2960
HGF 36-14	36 x 14	914 x 4267	*			to	11 KW	3178
HGF 36-16	36 x 16	914 x 4877	*	*		270	11 KW	3770
HGF 42-12	42 x 12	1066 x 3657	*			165	11 KW	3216
HGF 42-14	42 x 14	1066 x 4267				to	15 KW	3450
HGF 42-16	42 x 16	1066 x 4877	*	*		335	15 KW	3880
HGF 48-12	48 x 12	1220 x 3657	*				15 KW	3466
HGF 48-14	48 x 14	1220 x 4267	*			226	16 KW	3636
HGF 48-16	48 x 16	1220 x 4877	*	*		to	18.6 KW	4367
HGF 48-18	48 x 18	1220 x 6486	*		*	270	15 KW	4516
HGF 60-16	60 x 16	1524 x 4877	*	*		350	18.5 KW	5460
HGF 60-18	60 x 18	1524 x 5486	*	*	*	to 600	22 KW	5703
HGF 72-16	72 x 16	1828 x 4877	*	*		360	22 KW	6668
HGF 72-18	72 x 18	1828 x 5486	*		*	to 600	22 KW	7035

The ‘HAWK’ HiFeed vibrating grizzly feeder wholly manufactured in Melbourne Australia is a robust welded frame construction and comprises a flat pan impact area and grizzly bar section for separating fines from larger material before feeding into the primary crusher.

They can be used as primary feeding units located horizontally under ore bins/hoppers or inclined from 5-10 degrees using a double geared contra rotating eccentric shaft linear motion oil lubricated mechanisms running in spherical bearings with adjustable counterweights with the mechanism situated underneath the machine.

Totally enclosed dust sealing arrangements are available.