



STRENGTH YOU CAN TRUST



LIEVERS
HOLLAND



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Fine Centre, Behind Shroff's Srushti,
Off Mumbai - Bangalore Highway,
Mhalunge, Pune 411045. INDIA.
Web: www.fineequipmet.net

Call:
+91 90040 46769
+91 83082 88600
+91 93264 39921

LAP-45 Light Weight Pneumatic Power Trowel

Working Pressure	Capacity Air Motor	Diameter Disk	Handle	Rotation Speed	Air Consumption	Working Weight	Total Weight
6 bar	0.375kW	450mm	Extendable (max 3 meter) 3/4" Connection	200 RPM	450 L/Min	Max 1.6m	8Kg (Inc. Disc)



K- 150 Wet Screeds



Type	Type Drive Unit	Number of Vibration	Weight (1.5m)
K - 150 E	230 V 1- Phase 50 Hz double insulated electric	11.000	9
K - 150 ER	230 V 1- Phase 50 Hz double insulated electric with Speed regulator	11.000	9
K - 150 B	4- Stroke Honda Petrol Engine	8.500	11

Shutter Vibrator Electric High Frequency External Vibrator

Model	Speed	Centrifugal Force	Input Power	Nominal Current (A Max)		Weight
				50Hz (3 Phase)	200 Hz /42 V	
Number	(RPM)	(Kg)	(Kw)			(Kg)
FV - 3/300	3000	325	0.27	0.52	-	9.7
FV - 3/500	3000	530	0.50	0.96	-	15.6
FV - 3/700	3000	765	0.66	1.25	-	16.5
FV - 3/800	3000	785	0.75	1.45	-	20.5
FV - 6/300	6000	297	0.27	-	5	4.5
FV - 156/42	6000	1440	1.10	-	18.2	19.4
FV - 166/42	6000	1600	1.50	-	23.5	22



LHF E Value Line High Frequency Poker with integrated Inverter



Poker Head Ø	Poker Head Length	Vibrator	Amperage	Effective Compaction	Total Weight LHF
MM	MM	per Min	A	Ø CM	KG
Ø 36 Standard	280	12.000	4.5	35	8.4
Ø 50 Standard	320	12.000	6.7	55	13
Ø 57 Standard	340	12.000	11.5	75	15.2
Ø 65 Standard	400	12.000	16	100	17.2

LHF High Frequency Poker Vibrator

Poker Head Ø	Poker Head Length	Vibrator	Amperage	Effective Compaction	Total Weight LHF
MM	MM	per Min	A	Ø CM	KG
Ø 36 Standard	280	12.000	4.5	35	8.4
Ø 50 Standard	320	12.000	6.7	55	11.6
Ø 57 Standard	340	12.000	11.5	75	14.1
Ø 65 Standard	400	12.000	16	100	17.2



HFO High Frequency Convertor



Type	Power Output	Pri		Sec		Outlet	KG
	KVa	V/Phase/Hz	A	V/phase/Hz	A		
HFO 1.2/230	1.2	230/1/50	7	42/3/200	16.5	1	19
HFO 2.5/230	2.5	230/1/50	13.4	42/3/200	34.4	2	33
HFO 1.8/400	1.8	400/3/50	4	42/3/200	24.7	2	22
HFO 2.5/400	2.5	400/3/50	5.4	42/3/200	34.4	2	29
HFO 6.0/400	6	400/3/50	11	42/3/200	82.5	4	68