



Motor-driven Lift Floorstand for all friction feeders

Design and characteristics:

- Height setting: 450 mm
- Load: 1500-3000 N
- Incl. base plate, moveable
- Lifting column for continuous height setting
- Multi Control unit:
 - Operating pad with 6 keys and display for height indication and parameter setting
 - Up to 3 different height positions can be saved in memory
- Base plate for feeders with assembly preparation for friction feeders
- Driven by DC Motor
- Voltage supply 230V / 50 Hz

Technical Data:

Height:	750 mm - 1200 mm (Depending on design)
Lifting distance:	Max. 450 mm (Depending on design)
Lifting velocity:	max. 8 - 13 mm/s (Depending on design)
Max. load:	1500 - 3000 N (Depending on design)
Short load:	Mmax. = 200 Nm
Drive:	DC Motor, continuously controllable
Control unit:	Memory / Synchro
Voltage supply / Power consumption:	24 V - 230 V ~ 50/60 Hz max. 120 W
Operating temperature:	-20 °C bis +60 °C
Weight:	50 kg - 60 kg (Depending on design)

