

Roll Table Frame Press

Model No.	Capacity	Stroke	Vertical Daylight		Table Width	Pump Height From GL	Distance Between Hole	Distance Between Column	Width	Depth	Overall Width	Overall Depth	Distance	Distance	Working Height From GL	Overall Height	Electrical Motor Capacity	Weight Approx
	tons.	mm.	A1 min mm.	A2 max mm.	B mm.	C mm.	D mm.	E mm.	F mm.	G mm.	H mm.	J mm.	K mm.	L mm.	M mm.	N mm.	hp.	kgs.
WRF-50	50	330	150	940	520	300	200	730	950	125	1500	1600	200	270	750	2800	3	1100
WRF-100	100	330	160	1048	675	300	222	890	1150	180	1600	1675	205	270	815	3020	3	1750
WRF-200	200	330	280	1295	985	300	255	1220	1625	230	2200	2200	205	380	915	3200	5	4200

Features / Benefits :

- Table rolls smoothly on 4 bottom wheel over fabricated rail.
- Table is lifted precisely by exclusive table lifting cylinder and pump.
- Considering safety, frame is stationary and table rolls.
- Double acting cylinder.
- Lateral movement of cylinder for covering max. distance.
- Vertical movement of (Moving) Bolster Table allows maximum accommodation of job height.
- Hard chrome plated ram to resist scoring and corrosion.
- Wiper to arrest ingress of foreign particles.
- Working pressure 450-700 Bar.
- Operated by Power pack
- Effortless daylight adjustment hydraulically by main cylinder.

