

Unit includes mounting plate, hoses and quick couplers.

REQUIRES STANDARD AUXILIARY BOOM HYDRAULICS	PART NUMBER	WEIGHT LB
VRS48 48" VIBRATORY ROLLER	87373001	1680
VRS66 66" VIBRATORY ROLLER	87373002	2150
VRS73 73" VIBRATORY ROLLER	87373003	2300
VRS84 84" VIBRATORY ROLLER	87373004	2530

MODEL COMPATIBILITY	SR130	SR150	SR160	SR175	SV185	SR200	SR210	SR220	SR240	SV250	SR250	SR270	SV280	SV300	SV340	TR270	TR310	TR320	TR340	TV370	TV450	REQ'D EQUIPMENT						
	410	420				430		440	435		445	450		465	420CT		440CT	445CT	450CT			STD FLOW	HIGH FLOW	CASE DRAIN	FRONT ELEC	DEMO DOOR	2ND AUX	
48" VIBRATORY ROLLER	•	•		•		•		•	•		•		•	•	•	•	•					R						
66" VIBRATORY ROLLER				•		•		•	•		•		•	•	•	•	•					R						
73" VIBRATORY ROLLER								•	•		•		•	•	•	•	•					R						
84" VIBRATORY ROLLER											•		•	•	•	•	•					R						

SPECIFICATIONS				
DESCRIPTION	VRP48	VRP66	VRP73	VRP84
Drum Width - in. (mm)	48 (1219)	66 (1676)	73 (1854)	84 (2134)
Drum Diameter - in. (mm)	24 (610)	24 (610)	24 (610)	24 (610)
Dynamic Force - lb. (kn)	5750 (25.6)	7800 (34.7)	8550 (38.0)	9370 (41.7)
Frequency @ 20 gpm - vpm	2600	2600	2600	2600
Vibrating Wt. - lb. (kg)	935 (424)	1190 (540)	1290 (585)	1440 (653)
Operating Wt. - lb. (kg)	1680 (762)	2150 (975)	2300 (1043)	2550 (1157)
Drum Oscillation	±15°	±15°	±15°	±15°
Max. Hyd. Flow - gpm (lpm)	25 (95)	25 (95)	25 (95)	25 (95)

FEATURES

- Compact sand, gravel or soil in preparation for concrete or asphalt surfacing
- ± 15° Drum oscillation
- Includes quick disconnects
- Can be center mounted or offset 12" to right
- Drum scrapers included

