



- ▶ High performance
- ▶ Heavy duty specification
- ▶ Quality and reliability
- ▶ Suitable for most large volume industrial and commercial installations
- ▶ Cost-efficient throughput and excellent compaction when operated in conjunction with a 40 cu yard container
- ▶ Comprehensive range of loading options available
- ▶ Prompt after sales service

### MACHINE SPECIFICATIONS

<b>200</b>	CHARGE BOX VOLUME (NOM)	2.25 cu yd	1.75 m <sup>3</sup>	THEORETICAL THROUGHPUT/HOUR	127 cu yd	97 m <sup>3</sup>
	MACHINE LENGTH	104 ins	2635 mm	COMPACTION FORCE	65031 lbs	29497 kg
	MACHINE WIDTH	64.5 ins	1640 mm	ELECTRIC MOTOR	15 hp	11 kw
	STANDARD LOADING HEIGHT	51 ins	1295 mm	HYDRAULIC CYLINDER	6" dia	150 mm dia
	CYCLE TIME	39 sec		PUMP CAPACITY	7.5 gpm	34 l/m
<b>200XL</b>	CHARGE BOX VOLUME (NOM)	2.50 cu yd	2.05 m <sup>3</sup>	THEORETICAL THROUGHPUT/HOUR	132 cu yd	101 m <sup>3</sup>
	MACHINE LENGTH	115 ins	2915 mm	COMPACTION FORCE	65031 lbs	29497 kg
	MACHINE WIDTH	64.5 ins	1640 mm	ELECTRIC MOTOR	15 hp	11 kw
	STANDARD LOADING HEIGHT	51 ins	1295 mm	HYDRAULIC CYLINDER	6" dia	150 mm dia
	CYCLE TIME	42 sec		PUMP CAPACITY	7.5 gpm	34 l/m

Special models are available with uprated single cylinder compaction (SP40), twin cylinder (T), or increased throughput (S) and (HS). We reserve the right to amend specification without prior notice.

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Kelpack is a trading name of Kelwick Engineering Ltd.