



SL 200

**Installation
Packet**

2.3 overall drawing

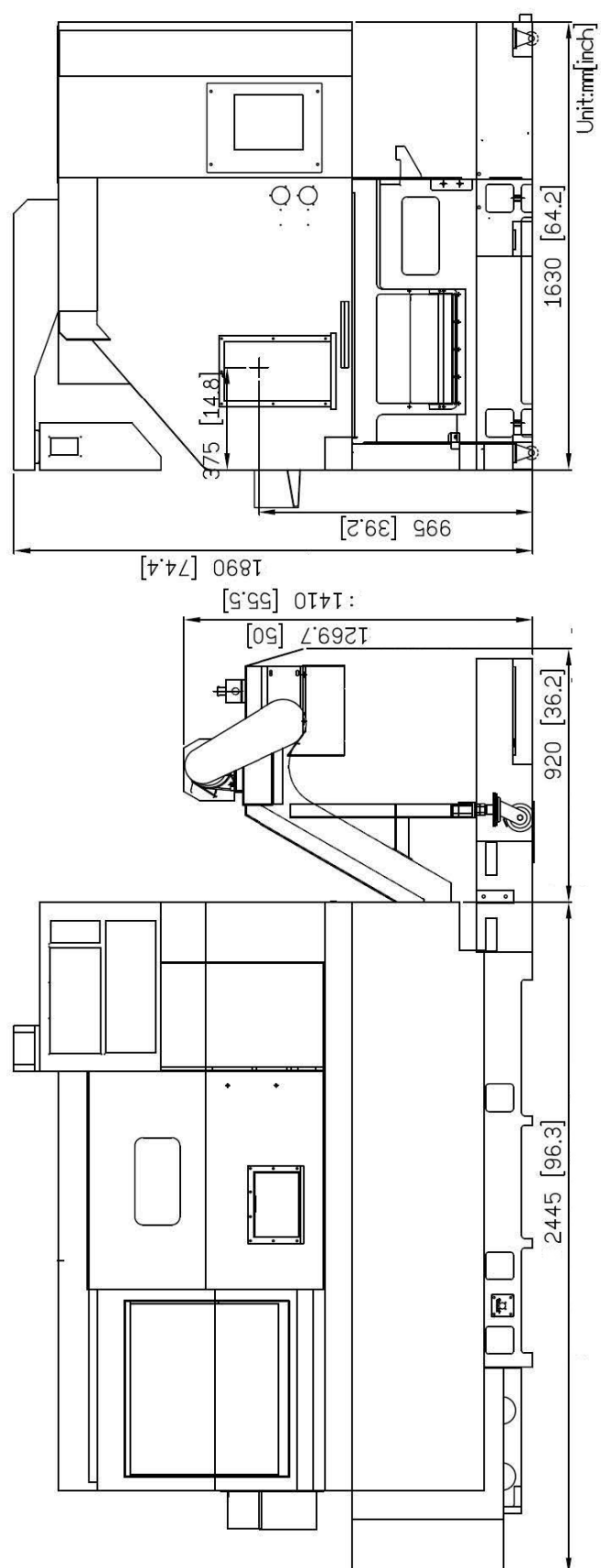


Fig. 2.3.1 Dimension of SL200

3.2Requirements of the foundation

The foundation has great effects on the accuracy of the machine, and machining accuracy by machine installation.

Therefore, a foundation site must be selected with full care.

Refer to Fig. 3.2.1, Fig. 3.2.2 to make foundation.

- * Dimension should be according to the conditions of the ground.
- * Foundation strength: SL-200 30.6 KPa over

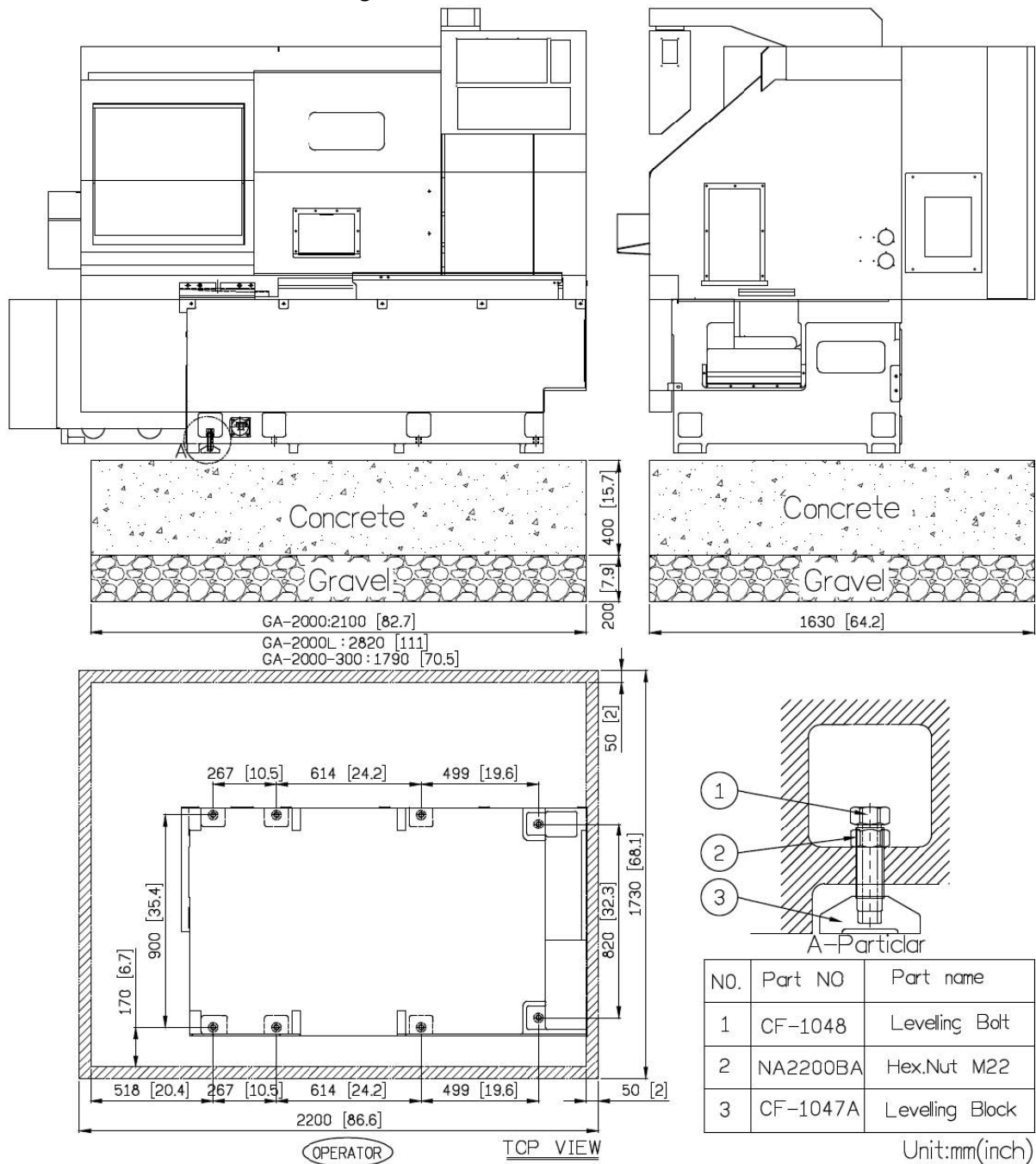


Fig. 3.2.1 Requirements of the foundation

Conestoga Trailers arranged by Walsh Logistics required for all machine shipments			
Model	Description	ESTIMATED PACKING	
		(Size - FEET)	(Size - LBS)
SL 15	MACHINE	9'7 x 7'6 x 6'11	8,333
SL 20	MACHINE	9'7 x 7'6 x 6'11	8,333
SL 26	MACHINE	9'8 x 7'7 x 6'11	8,333
SL 15M	MACHINE	9'7 x 7'6 x 6'11	8,708
SL 26M	MACHINE	9'8 x 7'7 x 6'11	8,863
SL 15YS	MACHINE	11'11 x 7' x 7'8	8,598
SL 20YS	MACHINE	11'11 x 7'7 x 7'8	8,598
SL 280LYS			
SL 200	MACHINE	13'11 x 7'5 x 6'9	11,023
SL 260(M)	MACHINE	16'5 x 7'5 x 7'4	11,023
SL 280(M)	MACHINE	14' x 7'7 x 6'10	13,029
SL 280L	MACHINE	16'5 x 7'5 x 7'4	13,228
SL 3500	MACHINE	17'3 x 7'7 x 8'	20,613
SL 4500	MACHINE	17'9 x 7'7 x 8'	21,980
SL4500L	MACHINE	21' x 7.5' x 8.4'	32,017
SL 5500			

6/21/2019 MACHINE MODEL	KVA	AMPS @ 220	Coolant	Slideways	Hyd. Unit	Transmi ssion	Chuck	Oil for Air	Air consumpti on
SL 15	20	52	31.7 gal	0.79 gal	3.7 gal	N/A	sw-10 lithium <		

