



F6-A Specifications

Height:	4 ft. 10 in. (1450 mm)	
Overall length:	22 ft. 4 in. (6800 mm)	
Width of crawler chassis:	4 ft. 5 in. (1360 mm)	
Width of crawler tread:	11 in. (270 mm)	
Ground pressure under track:	14.2 lbs/in. ² (1 kp/cm ²)
Width of loader head (w/o optional ex	ctension): 6 ft. 7 in. (2000 mm)	
Loader head range adjustment; above below	e floor level: 6 in. (150 mm) v floor level: 4 in. (100 mm)	
Length of cutter boom (w/o optional extension to center of cutter heads: Cutting range: (w/o optional extension	6 II. 10 III. (2700 IIIIII)	
Maximum Height: Maximum Width: Below floor level:	11 ft. 2 in. (3400 mm) 14 ft. 5 in. (4200 mm) 4 in. (100 mm)	
Tramming speed:	19.8 fpm (6 m/min)	
Chain speed of conveyor	216 fpm (1.08 m/s)	
Motor capacities at 60 cycles/second	Standard Model (hp)	Permissible Model (hp)
Total Motor:	111.4	82
Cutter:	55.4	41
Chain conveyor:	2 x 11.2	2 x 8.2
Traction:	2 x 11.2	2 x 8.2
Hydraulic pump:	11.2	8.2

Power: Three phase, A. C., 60 or 50 cycles/second; 1000, 550, 500, 440, 380 Volts; Voltage can be adopted to suit customer.

The ALPINE MINER is available in explosion-proof (permissible) and non-explosion-proof (standard) models.