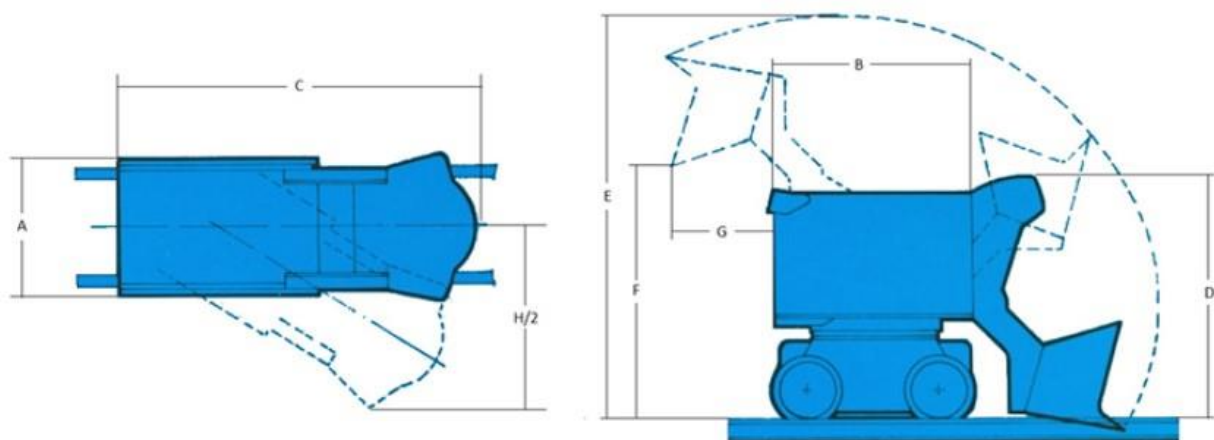


EIMCO 12 B

CHARACTERISTICS

- 0.5 to 1 m³ load capacity per minute.
- For small section galleries.
- Standard track gauge 600mm.
- Maximum track gauge 915mm.
- Automatic gravity centering.
- Two independent pneumatic engines of 5 cylinders of radial piston of 12cv.
- Width adjusters of load.
- Steel platform for operator's foot with protective cap.
- Safety bar of the turning hose.
- Wheels with high flanges.
- Security controls.
- Bucket for heavy loads with bottom plate of manganese steel.
- Unique pull chain for the bucket
- Big bearing and heavy axle.
- Centralized lubrication
- Safety valve.



Dim.	Especificación	Unidades	EIMCO 12B
A	Overall frame width	mm	710
	Overall width with platform standing	mm	1.060
B	Overall length frame	mm	1.060
C	Overall length with the bucket in down position	mm	1.850 - 1.980
D	Overall width including the bucket	mm	1.250 - 1.295
E	Maximum height of bucket	mm	2.000 - 2.110
F	Discharge height	mm	1.305 - 1.500
G	Discharge distance behind loader	mm	405 - 610
H	Lateral reach	mm	1.900 - 2.110
	Lateral reach excavation	mm	2.515 - 2.720
	Working pressure	Kg/cm ²	4 - 7
	Air hose diameter	mm	25 - 30
	Full circle of loading	sg	6
	Bucket capacity	m ³	0,13 - 0,17
	Loading capacity	m ³ /min	0,5 - 1,0
	Total weight of loader.	Kg	1.905
	Heaviest piece weight	Kg	355
	Air Consumption	m ³ /min	6 - 7
	Track gauge	mm	600 - 915