

RMT 4608 P / 4611

RIVET BUSTER

Construction / Demolition Tools

RMT Rivet Busters provide the same performance as a breaker of double of its weight would have provided. Our busters are slim, light weight yet very powerful. They are available in 8" and 11" cylinder lengths. It not only cuts and drive metal rivets, but they are more commonly called on to break concrete as well.



What is good about it?

- Perfect tool for variety of concrete and metal applications
- Forged steel handle and hardened piston for long life in rugged conditions
- Stepped cylinder for extra safety
- Available with chromed cylinder or black barrel
- Can be used horizontally too

Where it is used?

- Cutting and removing large rivets and bolts
- Cutting metal tanks or plates
- Bridge deck work where breaker weight is a problem
- De-capping foundation pillas on hard concrete
- Medium to heavy concrete renovation

Weight 14 kg 30.9 lb 15 kg 33 lb ength 584 mm $23''$ 660 mm $26''$ Sir pressure 6.2 bar 90 psi 6.2 bar 90 psi Sir consumption 21 l/s 44.5 cfm 21 l/s 44.5 cfm Slows per minute 90 oc 720 cm $710''$ Piston dia 30.2 mm $1.19''$ 30.2 mm $1.19''$	pecification	,			
Length584 mm23"660 mm26"Air pressure6.2 bar90 psi6.2 bar90 psiAir consumption21 l/s44.5 cfm21 l/s44.5 cfmBlows per minute900720720Piston dia30.2 mm1.19"30.2 mm1.19"Piston stroke203 mm8"279 mm11"	Model #	RMT 4608 P		RMT 4611 P	
Air pressure6.2 bar90 psi6.2 bar90 psiAir consumption21 l/s44.5 cfm21 l/s44.5 cfmBlows per minute $$	Weight	14 kg	30.9 lb	15 kg	33 lb
Air consumption 21 l/s 44.5 cfm 21 l/s 44.5 cfm Blows per minute 900 720 720 720 Piston dia 30.2 mm $1.19^{\prime\prime}$ 30.2 mm $1.19^{\prime\prime}$ Piston stroke 203 mm $8^{\prime\prime}$ 279 mm $11^{\prime\prime}$	Length	584 mm	23″	660 mm	26"
Blows per minute 900 T20 Piston dia 30.2 mm 1.19″ 30.2 mm 1.19″ Piston stroke 203 mm 8″ 279 mm 11″	Air pressure	6.2 bar	90 psi	6.2 bar	90 psi
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Piston stroke 203 mm 8" 279 mm 11"	Blows per minute	900		720	
	Piston dia	30.2 mm	1.19"	30.2 mm	1.19"
Nir inlet (NPTF thread) 12.7 mm ½" 12.7 mm ½"	Piston stroke	203 mm	8″	279 mm	11"
	Air inlet (NPTF thread)	12.7 mm	1⁄2"	12.7 mm	1/2"
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Shank size Jumbo Jumbo	Shank size	Jumbo		Jumbo	

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Spare Parts