Percussive Tools & Others

CUTTER

Air cutter is optimum for partial cutting of automobile body panels, aluminum window frames, and other materials.



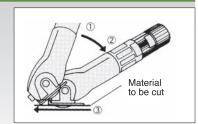
Model	Cutter Size	Free Speed (Approx.) r.p.m.	Max. Air Consumption (Approx.)	Overall Length (about) mm(in)	Net Weight	Max.Depth of Cut (about) mm(in)	Air Inlet Thread (Pipe Thread)	Air Hose Size _{mm(in)}	Air Pressure MPa(lb/in²)
YAC-50	54×10×0.8(2 1/8×3/8×1/32)	1700	300 (10.6)	275 (10.8)	1.3 (2.9)	7 (0.3)	1/4	9.5 (3/8)	0.6 (85)

■Standard accessories: 1 hose nipple, 2 hexagon wrenches, 2 cutters.

DIAMOND CUTER

The diamond wheel has long life without loading and break. *Do not use diamond wheel other than specified.





To cut at intermediate of plate.

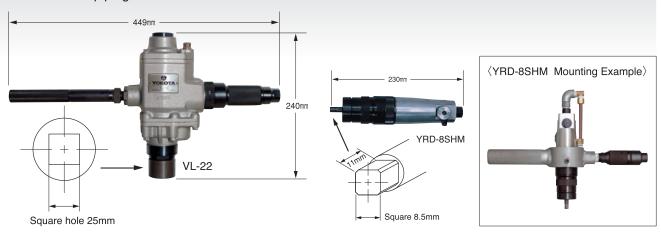
- ①Press tool end firmly on material surface.
- 2 Gradually press down other grip end.
- 3After completely pressing down to cut, slide the cutter in cutting direction.

Model	Cutter Size	Free Speed (Approx.) r.p.m.	Max. Air Consumption (Approx.)	Overall Length (about) mm(in)	Net Weight	Max.Depth of Cut (about) mm(in)	Air Inlet Thread (Pipe Thread)	Air Hose Size _{mm(in)}	Air Pressure MPa(lb/in²)
YAC-50D	54×10×1.2(2 1/8×3/8×3/64)	13000	300 (10.6)	275 (10.8)	1.3 (2.9)	7 (0.3)	1/4	9.5 (3/8)	0.6 (85)

■Standard accessories: 1 hose nipple, 2 hexagon wrenches, 1 diamond wheel.

VALVE LAPPERS

■Valve Lappers are used to repair valve for lapping, suitable for petroleum, chemical, atomic, water service pipings. It also functions as an air motor.



Model	Free Speed (Approx.) r.p.m.	No Load Air Consumption (Approx.) Ø/min(ft³/min)	Overall Length (about) mm(in)	Height (about)	Net Weight	Air Inlet Thread (Pipe Thread)	Air Hose Size mm(in)	Air Pressure MPa(lb/in²)
*YRD-8SHM	500	600 (21.2)	230 (9.1)	-	1.6 (3.5)	1/4	9.5 (3/8)	0.6 (85)
%VL-22	300	1000 (35.3)	449 (17.7)	240 (9.4)	5.1 (11.2)	3/8	12.7 (1/2)	0.6 (85)

[■]All models have a hose nipple. Valve lappers are to be produced subject to order. Ask for delivery time.