AIR DRILLS

Yutani's rotary air drills are compact, lightweight and perform well even when overloaded. They are suited for a wide range of drilling jobs.



Small pistol-grip models and small straight-type models



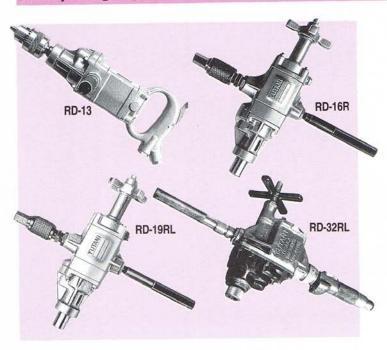
These models are compact, powerful and variable in speed. They are suitable for drilling and spot-facing and enjoy a good reputation in many fields, particularly in the automobile industry.

Air pressure 0.59MPa

Model	Drill capacity	Free speed rpm	Weight kg	Overall length mm	Air inlet
	mm				
YBD-6	6.3	3,600	1.1	167	1/4
YBD-8B	8	1,500	1.4	202	1/4
YBD-10	10	1,000	1.6	217	1/4
YBD-6SE	6.3	3,600	1.2	204	1/4
YBD-8SE	8	1,500	1.6	241	1/4

[☐] Please inquire as to the date of delivery, since this varies depending on production schedules.

Rotary straight-type models



These powerful drills ensure highly efficient drilling, reaming and tapping for various heavy-duty applications. They can also be used as air motors and have been well-received by the shipbuilding and steel industries.

All models except for the RD-13 are of the reversible type.

Air pressure 0.59MPa

Model	Drill capacity mm	Free speed rpm	Weight kg	Overall length mm	Chuck type	Air inlet
RD-14R	14	1,000	5.5	368	MT No.1	3/8
RD-16R	16	900	5.5	378	MT No.2	3/8
RD-19RL	19	700	5.5	378	MT No.2	3/8
RD-23RL	23	570	5.5	378	MT No.2	3/8
RD-28R	28	500	13	366	MT No.3	1/2
RD-32RL	32	450	13	366	MT No.3	1/2

Please inquire as to the date of delivery, since this varies depending on production schedules.

Rotary corner-type models



These models are suited for drilling, reaming and tapping in narrow and confined areas.

All models are of the reversible type.

Air pressure 0.59MPa

Model	Drill capacity mm	Free speed rpm	Weight kg	Overall length mm	Head size mm	Air inlet
22RCRB	22	650	11.8	507	200	1/2
32RCRB	32	400	13	529	205	1/2

Please inquire as to the date of delivery, since this varies depending on production schedules.