

# SCREWDRIVERS

Clutch type mechanism (adjustable)

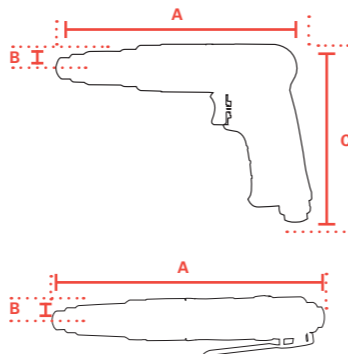


Type	Brand	Square hex drive	Bolt capacity mm	Model	RPM	Torque Nm	Air cons. l/s	Weight kg	Inlet thread	Hose diameter mm	Vibration m/s <sup>2</sup>	Sound level dB(A)
YD-400SCA	YOKOTA	1/4" Hex	4	Recht	1.700	1 - 3,2	2,5	0,56	PT 1/8"	6,5	4	77
RR-02SC	RR	1/4" Hex	5	Recht	1.800	1 - 6	10,0	1,2	PT 1/4"	10	1,6	85
RR-06SC	RR	1/4" Hex	6	Recht	800	5 - 16	10,0	1,4	PT 1/4"	10	1,6	85
YD-5PHCA	YOKOTA	1/4" Hex	5	Pistol	1.650	1 - 6,6	5,8	1,2	PT 1/4"	6,5	2	77
RR-02SP	RR	1/4" Hex	5	Pistol	1.800	1 - 6	10,0	1,3	PT 1/4"	10	1,6	85
RR-06SP	RR	1/4" Hex	6	Pistol	800	5 - 16	10,0	1,4	PT 1/4"	10	3,5	83

## DIMENSIONS

Type	A mm	B mm	C mm
YD-3A	168	13,5	-
YD-4A	180	16	-
YD-5A	200	19	-
YD-5PHCA	217	20	154
YD-40PZ	107	18	125
YD-400SCA	209	16,5	-
YD-600SZ	206	23	-
YD-670A-RF (3/8)	149	22	167

Type	A mm	B mm	C mm
MID-600	149	22	161
RR-02SP / RR-06SP	214	21	155
RR-06SC	227	21	-
RR-02SC	260	21	-
RR-0800DD	190	21	165
RR-1800DD	175	21	165



All screwdrivers adapt 1/4" standard type hexagon \ insert bits and are reversible.

## CONTROL

1-Hammer	
YD-3A	Push start
YD-4A	Push start
YD-5A	Push start

2-Hammer	
MID-600	Trigger start
YD-40PZ	2-step trigger
YD-600SZ	Lever start
YD-670A-RF (3/8)	2-step trigger

Direct drive	
RR-0800DD	Trigger start
RR-1800DD	Trigger start

Slipping clutch (adjustable)	
YD-400SCA	Trigger start
YD-5PHCA	2-step trigger
RR-02SP/RR-06SP	Lever start
RR-02SC/RR-06SC	2-step trigger

## SIDE HANDLES

Type	Order Number
RR-06SP	75-725139-0001S +822340

\* Supplied as standard

## SILENCER HOSE SET

Type	Order Number
RR-0800DD	EH-701SUB
RR-1800DD	
RR-02SP	
RR-06SP	



## TORQUE SPRINGS

Automotive models RR-02SP/SC and RR-06SP/SC are supplied with 2 torque springs.

## SCREW SPANNER

The YD-400SCA and YD-5PHCA are supplied with screw spanner 2201-0243-00-00.

## SPRING BALANCERS

Use a spring balancer for the tools to become "weightless" thus greatly reducing operator fatigue.

# DRILLS



## PISTOL MODELS

Type	Brand	Capacity steel mm	Spindle size	Rotation direction	RPM	Power kW	Air cons. l/s	Weight kg	Inlet thread	Hose diameter mm	Vibration m/s <sup>2</sup>	Sound level dB(A)
RRI-2006	RRI	6,5	3/8" x 24 UNF	R	5.000	0,21	10,8	0,65	PT 1/4"	10	3	79
RRI-2206/28	RRI	6,5	3/8" x 24 UNF	R	2.800	0,26	7,6	0,60	PT 1/4"	10	0,4	84
RRI-2206/40	RRI	6,5	3/8" x 24 UNF	R	4.000	0,26	7,6	0,60	PT 1/4"	10	0,6	86
YRD-6NBK	YOKOTA	6-8	3/8" x 24 UNF	R	2.800	0,33	8,3	0,90	PT 1/4"	10	3	76
YRD-8NBK	YOKOTA	8-10	3/8" x 24 UNF	R	1.900	0,38	10	1,30	PT 1/4"	10	3	75
RR-10DP	RR	10	3/8" x 24 UNF	L/R	1.800	0,35	8	1,1	PT 1/4"	10	4	83
YRD-10NBK	YOKOTA	10-13	1/2" x 20 UNF	R	1.000	0,44	10	1,50	PT 1/4"	10	1,3	80
YRD-13NBK	YOKOTA	13	1/2" x 20 UNF	R	700	0,50	13,3	1,6	PT 1/4"	10	0,8	79
RR-13DP	RR	13	3/8" x 24 UNF	L/R	800	0,35	8	1,3	PT 1/4"	10	4	83
RRI-2116P <sup>1)</sup>	RRI	16	1/2" x 20 UNF	R	950 <sup>2)</sup>	0,50	11	2,4	PT 1/4"	10	1,8	82

<sup>1)</sup> Supplied with hose set silencer / <sup>2)</sup> Remove gears with needle bearings

## ANGLE MODEL

Type	Brand	Capacity steel mm	Spindle size	Rotation direction	RPM	Power kW	Air cons. l/s	Weight kg	Inlet thread	Hose diameter mm	Vibration m/s <sup>2</sup>	Sound level dB(A)
MD-3312B	TOKU	10	3/8" x 24 UNF	L/R	1.900	0,38	6	0,91	PT 1/4"	6,5	2,3	77

## STRAIGHT MODEL

Type	Brand	Capacity steel mm	Spindle size	Rotation direction	RPM	Power kW	Air cons. l/s	Weight kg	Inlet thread	Hose diameter mm	Vibration m/s <sup>2</sup>	Sound level dB(A)
10RDS-2500	RR	10	3/8" x 24 UNF	R	2.500	0,37	3,5	1,1	PT 1/4"	6,5	0,4	79
10RDS-4000	RR	10	3/8" x 24 UNF	R	4.000	0,37	3,5	1,1	PT 1/4"	6,5	0,4	79