

Categoria articolo: RAF Series



RAF..PP/FR



RAF..PP/U



Descrizione categoria articolo

RAF screwdrivers are designed incorporating the latest technology in torque control to meet today's expectations of accuracy and overall performance.

With the ever increasing need for ergonomic and ESD screwdrivers, KOLVER RAF series offers innovative body design to reduce instances of carpal tunnel syndrome, and certified ESD-approval, according to SP Method 24.2, to prevent and avoid electrostatic discharge.

The wide torque range with speed and start options will allow you to find the proper tool for your specific application up to M5 screws.

The screwdrivers RAF.../FR feature a new connector and wiring to be used with the new EDU1FR controllers and cables. This makes the new series NOT interchangeable with the old RAF drivers and EDU1NS controllers.

The labels are yellow for easy recognition.

All models are ESD safe as standard at no extra charge.

Dati identificativi degli articoli

Modello	Code	Capacity	Torque Nm	RPM max	Voltage DC	L x Ø mm	Start option	Weight kg.	Controller	Housing option
RAF32NS/FR	120032/FR	M5	0,7÷3,2	1000	27 V	247 x 40	Lever	0,65	EDU1FR	
RAF32PS/FR	122032/FR	M5	0,7÷3,2	1000	27 V	247 x 40	Push	0,65	EDU1FR	
RAF32PP/FR	120033/FR	M5	0,7÷3,2	1000	27 V	200x150x40	Lever	0,70	EDU1FR	Pistol grip
RAF32PP/FR/U	120033/FR/U	M5	0,7÷3,2	1000	27 V	200x150x40	Lever	0,70	EDU1FR	Pistol grip with top connector
RAF38NS/FR	120638/FR	M5	0,9÷3,8	650	27 V	247 x 40	Lever	0,65	EDU1FR	
RAF38PS/FR	122638/FR	M5	0,9÷3,8	650	27 V	247 x 40	Push	0,65	EDU1FR	
RAF38PP/FR	120639/FR	M5	0,9÷3,8	650	27 V	200x150x40	Lever	0,70	EDU1FR	Pistol grip
RAF38PP/FR/U	120639/FR/U	M5	0,9÷3,8	650	27 V	200x150x40	Lever	0,70	EDU1FR	Pistol grip with top connector