



# KOLVER



## TELESCOPIC TORQUE REACTION ARMS

CAR series torque reaction arms are designed to eliminate the reaction that screwdrivers generate when they stop at the pre-set torque (up to 50Nm). Their carbon structure makes them extremely lightweight and incredibly resistant at the same time: for such reasons they resist degradation in high fatigue applications much better than conventional materials

Code	Model	Max torque	Max reach	Min reach	Weight
010663	CAR281	25 Nm	950 mm	490 mm	0,60 Kg
010664	CAR282	25 Nm	1650 mm	730 mm	0,75 Kg
010665	CAR501	50 Nm	950 mm	490 mm	0,65 Kg
010666	CAR502	50 Nm	1650 mm	730 mm	0,80 Kg



## TORQUE REACTION ARM

Torque reaction arms PA2KOL, code 010600, have been designed to eliminate the reaction generated by screwdrivers when they stop at the pre-set torque. Options include table or wall mount.

Code	Model	Max torque	Max reach	Min reach
010600	PA2KOL	20 Nm	640 mm	440 mm



## LINEAR ARM

The Linear arms maneuver smoothly as it absorbs the torque reactions from the screwdrivers providing ergonomic support for the operator. The fluid movement increases precision and production for a variety of torque applications. Prevents cross threading and side load. Keeps tool perpendicular. Reduces RMI (Repetitive Motion Injury) and CTS (Carpal Tunnel Syndrome) while boosting production. Extends in horizontal direction and arm length is adjustable.

Code	Model	Max torque	Max reach	Min reach
010681	LINAR1	25 Nm	665 mm	184 mm

ACCESSORIES

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