

## Angle Screwdrivers

Angle nutrunners are ideal for demanding applications where accessibility is a critical factor.

PLUTO Angle screwdrivers feature a fully electronic torque control system that guarantees highly accurate results. The light weight, very low noise level and the wide torque range make it a true alternative to pneumatic systems. PLUTO screwdrivers are to be used with EDU2AE units (see page 6). An angle screwdriver up to 266 in/lbs (available in CA version only) is available upon request.

KBL Angle screwdrivers combine all the advantages of brushless screwdrivers with the handiness of an angle headed tool.



Model	Code	Torque in/lbs	RPM min-max	Output	Dimensions in	Style	Control unit
PLUTO03ANG	130203/A	4.4-26.6	370-1300	Hex 1/4"	11.3x1.6	Inline ESD	EDU2AE Series
PLUTO3FR/ANG	131203/A	4.4-28.3	800-1300	Hex 1/4"	13.2x1.6	Inline ESD	EDU2AE Series
PLUTO5FR/ANG	131205/A	6.2-44.3	600-1000	Hex 1/4"	13.2x1.6	Inline ESD	EDU2AE Series
PLUTO06ANG	130206/A	7.5-53.1	200-850	Hex 1/4"	11.3x1.6	Inline ESD	EDU2AE Series
PLUTO7FR/ANG	131207/A	13.3-62	350-600	Hex 1/4"	13.2x1.6	Inline ESD	EDU2AE Series
PLUTO08ANG	130208	13.3-70.8	110-600	Hex 1/4"	11.3x1.6	Inline ESD	EDU2AE Series
PLUTO15ANG	130216/A	17.7-115	100-320	Sq 3/8"	11.9x1.6	Inline ESD	EDU2AE Series
PLUTO20ANG/SR	133220	26.6-159	60-200	Sq 3/8"	17.1x2.1	Aluminium body, start/reverse buttons	EDU2AE Series

Model	Code	Torque in/lbs	RPM min-max	Output	Dimensions in	Style	Control unit
KBL04FR/ANG	190004/A	0.4-3.5	650-1000	Hex 1/4"	12.4x1.5	Inline ESD	EDU1BL
KBL15FR/ANG	190015/A	3.5-13.3	650-1000	Hex 1/4"	12.4x1.5	Inline ESD	EDU1BL
KBL30FR/ANG	190030/A	6.2-26.6	650-1000	Hex 1/4"	13x1.7	Inline ESD	EDU1BL
KBL40FR/ANG	190040/A	8-35.4	450-750	Hex 1/4"	13x1.7	Inline ESD	EDU1BL