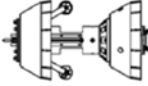


Conversion Kits

Using This Catalog

Tool Illustration 

Package Name	Feature Note Indicator	Package Number	Part Cost
18" K360 TOOL PACKAGE KIT*		103453	QTY Cost
ASSY, BATTERY, K360, 16"-18"		101006	1 \$849.30
ASSY, KIT, TOOLS, LAUNCH, RECEIVE, 4"-20"		101558	1 \$1720.37
ASSY, CABLE, POWER CONTROL, HIGH		102478	1 \$124.17
ASSY, ARM RETAINER, K360, 20"-24"		102836	12 \$0.36
ASSY, TOOL, LGT2, 18"		103123	1 \$23283.59
ASSY, COMPLETE, LAUNCH TRAY, K360, 16"-24"		103135	1 \$5500.00
KIT, CALIBRATION BLOCKS, K360, 16"-18"		103442	1 \$837.02
KIT, WEAR ITEMS, LGT2, 18"		105879	1 \$55.42
ASSY, CABLE, POWER CONTROL, LOW		107521	1 \$64.13
ORDER TOTAL			\$32434.36

*Same as 16" K360 with replacement parts.

Part Name	Feature Note	Part Number	Part Quantity	Package Cost
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Tool Illustration

The illustration is a line drawing depiction that provides a general image of the assembled tool.

Package Name

The name of the complete tool assembly being purchased. The tool itself or individual parts may be ordered for replacement needs, but for a functional assembly you will need to order the complete TOOL PACKAGE KIT.

Feature Note Indicator and Feature Note

Items marked by an asterisk indicate that additional information is available.

Package Number

The number to be used when ordering the complete package.

Part Name

The name of the part in the TOOL PACKAGE KIT to be used when ordering a single part.

Part Number

The number to be used when ordering an individual part.

Part Quantity

The number of parts necessary to complete the TOOL PACKAGE KIT.

Part Cost and Package Cost

Costs are estimated at the time of publication and amounts shown may or may not be the actual price at the time of purchase. Actual item costs are subject to change as they are influenced by labor and material costs.

Note: Costs on magnetized devices will be affected by as much as 15%. Please check your SSRS and BOM Cost Reports prior to ordering MFL, MFLx, SMFL, and LFM tools. Geometry inspection tools, DEF, LGT, and K360 should not be impacted. Peripheral devices, XYZ and Speed Control are not impacted. RES is also a magnetic inspection tool, but is not impacted.