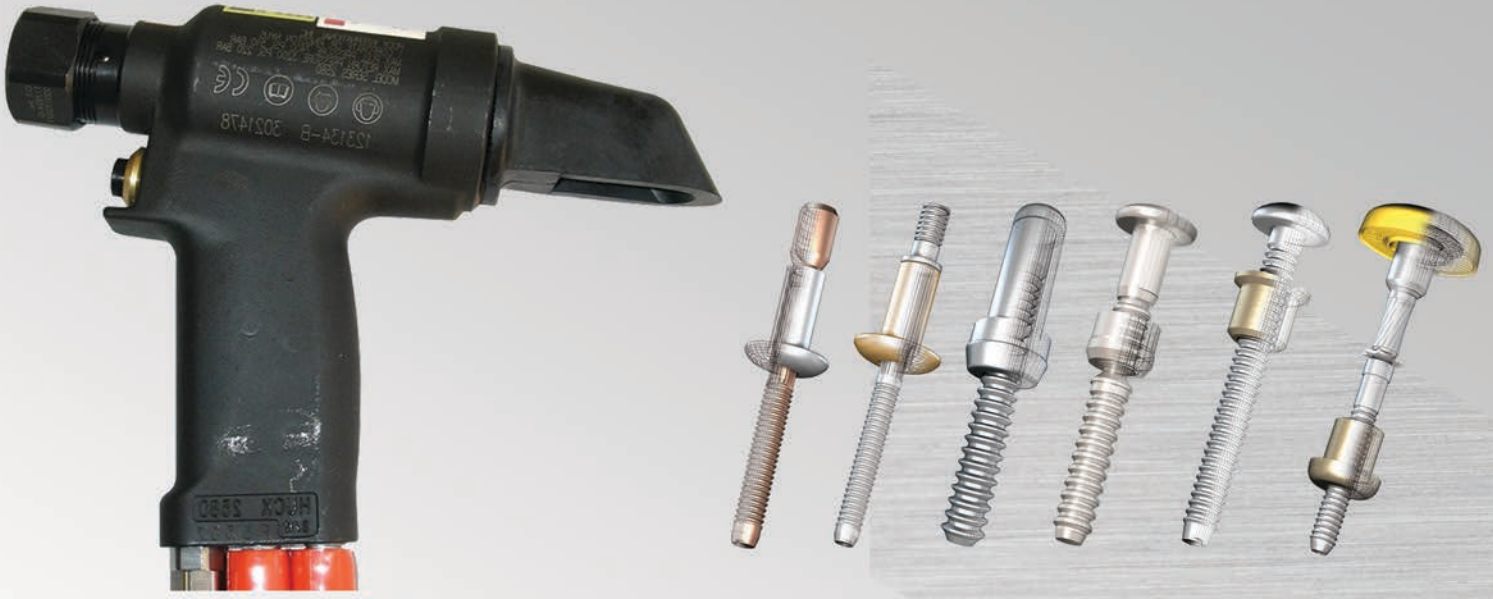


HUCK 2581 HYDRAULIC RIVET TOOL



Featuring a reliable 2-piece cylinder and handle design, the Model 2581 is a lightweight, high-speed production tool. The 2581's rigid plastic handle reduces tool weight while ensuring that tool heat is not transferred to the operator. The simple construction of the 2581 provides increased reliability and minimal maintenance.

The 2581, 2582 and 2583 series install a wide range of huck blind fasteners and huck bolt fasteners with the appropriate nose assemblies. These lightweight and compact tools are especially adapted for the installation of fasteners in limited clearance areas. Each tool is complete with hydraulic hoses and couplings, electrical switch and cable. A relief valve, designed to release the hydraulic pressure at the end of the pulling stroke, is positioned next to the piston.

Weight : 2.50 kg

Max. Air Pressure : 6.2 bar

Maximum Operating Temperature : (51,7° C)

Power Source : Powerig Hydraulic Unit

Stroke : 23.80 mm

Max. Pressure : 7.5 Bar

Height : 18 cm

Length : 22 cm

Magna-Lok / Magna Bulb / Boom / C6L/C120L / Magna Grip / Hucktainer rivets are applicable.

Nose assemblies, hydraulic power equipment, hose assembly and nose tips are sold separately.



HUCK 2581 NOZZLE CODES AND DIAMETERS

BOM	C6L / C120L	MAGNA-GRIP	MAGNA-BULB	HUCKTAINER	MAGNA-LOK
99-1053 - 4.8	99-2558 - 4.8	99-3206 - 4.8	99-3307 - 7.9	99-3438 - 9.5	99-3318 - 9.5
99-830-1 - 6.4	99-2564 - 6.4	99-3207 - 6.4			
99-769 - 7.9	99-99-245 - 7.9	99-1439 - 7.9			
99-1272 - 9.5	99-100-245 - 9.5	99-1440 - 9.5			