



The E-Shuttle is the latest wheel gun equipment which enhance the traditional manual spool position swap to a fully automatic motion. The combination of electronic power and software control guarantees higher accuracy and repeatability allowing changes in less than 15 hundredths of a second. The operator can now command the spool position with a conventional switch that, conveniently located, can reduce effort and time of actuation.

The entire system is controlled by an electronic circuit housed in the back cover which logs and shares many analog and digital signal via CANBUS communication protocol; and it is powered with a 12 volts, 2 ampères supply.

The E-Shuttle system logs and controls several parameters:

- SOCKET ROTATION ANGLE RPM
- TELEMTRY PRESSURE
- E-SHUTTLE TELEMTRIC DATA
- SPOOL POSITION

Product code: B.23.0220

HIGHLIGHTS

- ✓ Ease of actuation
- ✓ 0.15s spool change
- ✓ Repeatability

- Telemetry pressure sensor and hose
- Angle sensor Kit
- Spool switch and cable

AVAILABLE ACCESSORIES

NEW



E-SHUTTLE SYSTEM

CONNECTORS



SPOOL SWITCH

RPM/ANGLE SENSORS



FAST SHIFT



CODE	DESCRIPTION	APPLY ON
B.23.0187	LH 2-PORT BLUE	
B.23.0189	RH 2-PORT RED	HURRICANE CLASSIC HANDLE
B.23.0188	LH 3-PORT BLUE	
B.23.0190	RH 3-PORT RED	
B.23.0183	LH 2-PORT BLUE	
B.23.0185	RH 2-PORT RED	HURRICANE 90° ANGLED HANDLE
B.23.0184	LH 3-PORT BLUE	
B.23.0186	RH 3-PORT RED	
B.23.0175	LH 2-PORT BLUE	
B.23.0179	RH 2-PORT RED	DP 6000 CLASSIC HANDLE
B.23.0177	LH 3-PORT BLUE	
B.23.0181	RH 3-PORT RED	
B.23.0176	LH 2-PORT RED	
B.23.0180	RH 2-PORT RED	DP 6000 90° ANGLED HANDLE
B.23.0178	LH 3-PORT BLUE	
B.23.0182	RH 3-PORT RED	



- Operator-controlled auto-reverse device
- Operator-friendly
- Increased speed of wheel gun direction-change
- Light weight: 430 grams

The Fastshift is an active system. So, to activate the inversion, it is sufficient to release the lever.