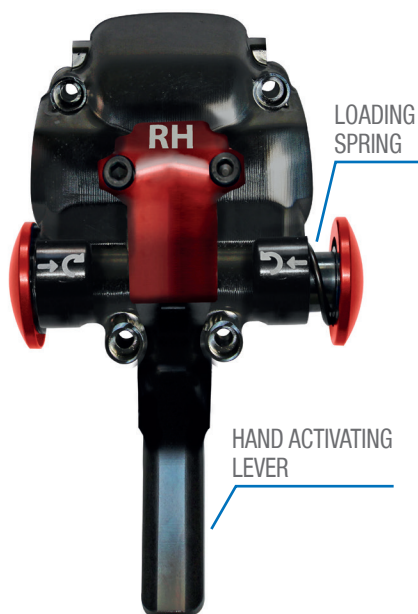


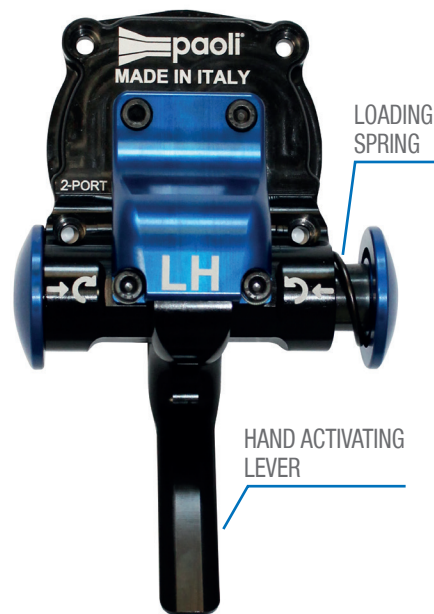
NEW

## FASTSHIFT



HURRICANE VERSION

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 BLUE	
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	

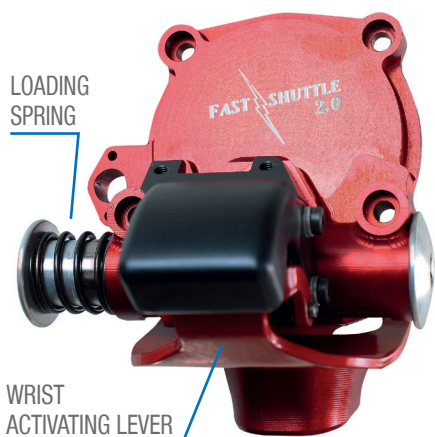


DP 6000 VERSION

- Operator-controlled auto-reverse device
- Operator-friendly

- Increased speed of wheel gun direction-change
- Reduced weight: 430 grams

## FAST SHUTTLE 2.0



CODE	DESCRIPTION	APPLY ON
B.23.0136	LH 2-PORT BLUE	
B.23.0137	RH 2-PORT RED	DP 6000 DP 5000 TI MARK II DP 4000 MG
B.23.0154	LH 3-PORT BLUE	
B.23.0155	RH 3-PORT RED	

Customized versions are available on demand.



Fast Shuttle 2.0 was designed to speed up the operator's reaction time when changing the direction.

Unlike the Quick Shift, the Fast Shuttle 2.0 is an active system. So, to activate the inversion, it requires the operator to press the lever. Specifically, it works like the Fast Shuttle 1.0, but the activation needs to be executed through a wrist movement, instead of a thumb movement. The reaction time has been reduced by 80%.

It has also been created an arrangement for the "Pit Stop completed" button. The arrangement works for the APEM 13000X778 button and Deutsch ASDD006-09PN connector.