



TYPHOON PLUS WITH SHUT OFF

TORQUE INDICATOR

DON'T WASTE TIME, EVERY INSTANT MATTERS!

Paoli is pleased to announce its new **TYPHOON PLUS TORQUE INDICATOR WITH SHUT OFF**, the latest result of research and development in the field of cordless Paoli impact wrenches. Engineered for maximum performance and high-pressure pit stops, it includes a series of cutting-edge features that ensure efficiency, safety, and precision during the race:

SHUT OFF

Automatically stops the tool when the customizable tightening torque is reached. This cutting-edge feature ensures that each wheel is securely fastened with precision, eliminating the risk of over or under-tightening.

DATA DOWNLOAD

Through the built-in USB-C port and the provided cable, it is possible to connect to the impact wrench and download all the data and information recorded by the sensors during the use.

PARAMETER CUSTOMIZATION INTERFACE

Using the software supplied with the wheel gun, and after a short training course on its use, it will be possible to configure your Typhoon according to the needs of the race and the vehicle. It will be possible to set the exact tightening torque, the duration of the shut-off pause and several other parameters.

The tightening of the wheel nut becomes fully controllable in every parameter, customizable, and repeatable with extreme accuracy.

This new generation of impact wrenches is the ultimate tool for any professional pit crew looking to access their pit stop data in order to improve speed, efficiency, safety and precision during the race.

AVAILABLE VERSIONS

LH Left hand loosening: torque feedback is indicated when tightening nuts clockwise

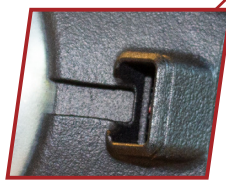
RH Right hand loosening: torque feedback is indicated when tightening nuts counterclockwise.

Product name	TYPHOON PLUS TORQUE INDICATOR WITH SHUT OFF
Product code LH Version	A.08.0072
Product code RH Version	A.08.0073
Version	Cordless
Drive shaft	Spline
Weight (battery included)	4,3 kg (9.47 lbs)
Length	253 mm (9.96")
Width	98,5 mm (3.87")
Height	287 mm (11.29")
Voltage	20.0V d.c.
Free speed	1650 rpm
Max torque	1600 Nm (1180 ft-lbs) Tests carried out on hub with M54x3 thread, friction coefficient <0.10 and nut/rim contact surface with 45° cone shape
Amperage	6.0 Ah

ALSO AVAILABLE

Product name	TYPHOON PLUS TORQUE INDICATOR WITH SHUT OFF SQUARE DRIVE
Drive shaft	
Product code LH Version	A.08.0068
Product code RH Version	A.08.0069

SW UPGRADE! CROSS-THREAD DETECTION SYSTEM



USB-C PORT
TO DOWNLOAD DATA AND
CONFIGURE THE WHEEL GUN

INFO	Ciclo parz. 11
S/N: 08482216	Ciclo tot. 23
Data: 2024/11/5	PW 02.1
Ora: 08:33	
TIME PIT STOP	10
STEP MIN	48
TH - 1	9
TH - 2	18
TH - 3	27
TH - 4	36
TH - 5	40
LEGGI PARAM	RESET
SCRIVI PARAM	
FILE IN MEMORIA	
	2024.10.20-16:42:31
	2024.10.21-11:35:12
	2024.10.21-12:15:55
	2024.10.21-17:22:15
	VISUALIZZA
	ESPORTA
	CANCELLA
	RECUPERA



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