



Tired of servicing your tool too often?

Interested in having a faster production line? Do you want to have high operator comfort? Don't look further... We have designed the new PTI Pulse Tool with your needs in mind!

The PTI will reduce your total cost of ownership and give you increased value.

#### Here's how:

- It reduces the need of maintenance
- It improves the production quality throughout
- It is designed with superior ergonomics



<sup>1</sup> Up to 5 times longer tool uptime, depending on application.

# Good for you, your operators, and for your company's business



### Longer time between service

... with our DuraPulse® technology. The PTI will be your new work horse that reduces the need of maintenance1

### **Faster production**

... with our TorqueBoost®. The torque built-up is even faster, giving you reduced hours per production unit

## **Excellent ergonomics** for the operator

... to reduce work related costs due to operator fatigue and injuries

### Improved quality

... with a more robust and stable shut-off mechanism

## (D)

#### **Optimal performance**

... throughout the lifetime of the tool with the right startup and maintenance

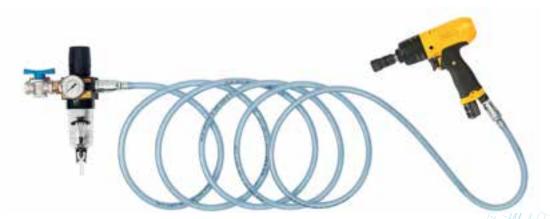
### **Ergopulse PTI**

Model	Bolt size mm	Square drive in	Torque range <sup>a</sup>		Free speed <sup>b</sup>	Weight			CS	Air consum- tion under load		Rec.	Air inlet	
			Nm	ft lb	r/min	kg	lb	Length mm	distance mm	l/s	cfm	hose size mm	thread in	Ordering No
High pressure <sup>c</sup>														
EP5PTI19 HR10-MT	M6	3/8	8-19	6-14	7300	0.9	2	168	23	6.5	14	8	1/4	8431 0381 30
EP6PTI32 HR10-MT	M6-M8	3/8	16-32	12-23	9000	0.9	2.0	168	23	6	13	8	1/4	8431 0381 40
EP7PTI55 HR10-MT	M8-M10	3/8	30-55	22-40	7000	1.2	2.5	179	27	9	19	10	1/4	8431 0381 50
EP8PTI70 HR10-MT	M10	3/8	40-70	29-51	7100	1.3	2.8	179	27	10	21	10	1/4	8431 0381 55
EP9PTI80 HR13-MT	M10	1/2	50-80	37-59	5200	1.5	3.3	191	31	13	28	10	1/4	8431 0381 60
EP11PTI100 HR13-MT	M12	1/2	70-100	52-74	4200	1.7	3.7	201	31	14	30	10	1/4	8431 0381 65
EP13PTI150 HR13-MT	M12-M14	1/2	85-150	63-110	5300	2.3	5	201	34	15	32	13	3/8	8431 0381 70
Low pressured														
EP5PTI15 HR10-MT-L	M5	3/8	7-15	5-11	6900	0.9	2	168	23	6.3	13	8	1/4	8431 0382 30
EP6PTI25 HR10-MT-L	M6	3/8	13-25	9-18	8200	0.9	2.0	168	23	6	13	8	1/4	8431 0382 40
EP7PTI35 HR10-MT-L	M6	3/8	23-35	17-26	6200	1.2	2.5	179	27	6	15	10	1/4	8431 0382 50
EP8PTI45 HR10-MT-L	M6-M8	3/8	33-45	24-33	6300	1.3	2.8	179	27	8	17	10	1/4	8431 0382 55
EP9PTI65 HR13-MT-L	M10	1/2	43-65	32-48	4500	1.5	3.3	191	31	9.5	20	10	1/4	8431 0382 60
EP11PTI80 HR13-MT-L	M10-M12	1/2	50-80	37-59	3600	1.7	3.7	201	31	13	28	10	1/4	8431 0382 65
EP13PTI110 HR13-MT-L	M12-M14	1/2	63-110	46-81	4000	2.3	5	201	36	16	34	13	3/8	8431 0382 70

Accessory	Ordering number
Oil filling kit	4250 3220 90
Protective cover EP5/6PTI	4250 3209 00
Protective cover EP7/8PTI	4250 3206 00
Protective cover EP9PTI	4250 3216 00
Protective cover EP11PTI	4250 3218 00
Protective cover EP13PTI	4250 3214 00

Protective cover is included for every tool

- <sup>a</sup> To be used as a guide only, final torque depends on type of joint, accessories used and air pressure.
- <sup>b</sup> In full speed mode
- <sup>c</sup> Air pressure 6.3 bar / 91 psi
- <sup>d</sup> Air pressure 4 bar / 58 psi



See more of our accessories and spare parts on

http://www.atlascopco.co.uk/en-uk/itba/products/air-line-infrastructure

https://servaid.atlascopco.com



#### **DEKO TECH.**

Tel: +98 21 4440 5248 +98 21 4445 6384 Fax: +98 21 4385 1355 Mobile: 0912 175 9529 www.dekopart.com E-mail: info@deko-co.com





MatlasCopcoTools | in Industrial tools and solutions I Mail AtlasCopcoTools

