Pistol pneumatic rotopercutor

1514



Profile

Caracteristicile produsului

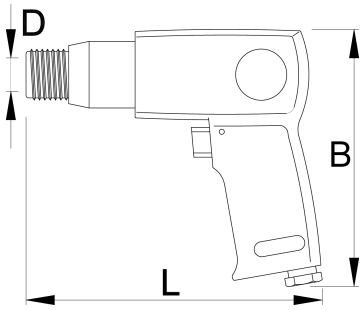
- utilizat pentru taierea tablelor, bolturilor si curatirea suprafetelor sudate, nituri,ipsos si tigle
- cu arc, inlocuire rapida ca parte de schimb
- piston percutor lungime: 70 - 67mm, 225 - 92mm
- diametrul interior 9,1mm
- lovituri pe minut: 170 - 3000, 225 - 2100
- consum de aer comprimat 250 l/min
- Racord de aer 1/4"

Avantaje:

- scula usoara si compacta, folosita de asemenea in camere mici
- o diversitate de utilizari
- sistem de retinere

Utilizare

- industria auto
- taierea bucatilor de metal si a suruburilor
- inlaturarea cordoanelor de sudura
- lucrul la pereti,beton,piatra,caramida,otel,metale usoare



	L	B	D	
617714	170	150	19	1810
617715	225	150	19	2160

* Imaginea produsului este simbolica.Toate dimensiunile sunt exprimate în mm,greutatea în grame.

0 (pictures)




Photo (pictures)



Accessories


Arc pentru 1514

 Dispozitiv de schimbare rapida pentru 1514

 Dalta lata

 Dalta ascutita

 Dalta pentru nituri si curatat sudura

 Cuplaj, partea tata

 Cuplaj, partea tata

 Cuplaj, partea mama

 Cuplaj, partea mama

 Filtru regulator si ungator pneumatic 3/8"

 Filtru regulator si ungator pneumatic 1/2"

 Furtun pneumatic elicoidal

Safety tips



- The pressure in the tool during the operation has to be at least 6.2 bar for the tool to work properly.
- Regularly clean and dry the air filters and inlet air supply.
- Always use clean and dry air with the correct mixture of oil, for maximum tool life.
- Check the joints and ensure that the tubes and other equipment are not damaged before use.
- All tools should be gently oiled prior to being stored.
- Always store pneumatic tools in dry places away from water.



- Always disconnect tools not in use from the air supply.

- Always use original spare parts.
- Repairs can be performed only by authorised staff people authorised by Unior d.d.