

# Pneumatic reversible ratchet with composite housing

1552



## Profiles



## Product features

- free speed 150 revolution per minutes
- max. torque 90 Nm
- recommended air pressure: 6,2 Bar
- air consumption 113 l/min
- air inlet 1/4"
- max bolt size M10

## Advantages:

- thick wall ratchet head
- ball bearing
- cushioned grip
- new air regulator
- 360° swivel air exhaust
- rear exhaust
- low noise 79dB(A)

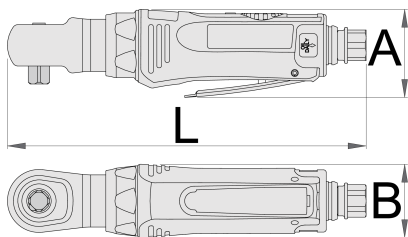
- small and compact tool
- quality production
- handy turn-on switch
- fast and handy adjustment of the rotation direction








#### Usage:

- car industry
- aircraft industry
- agricultural equipment
- heavy industry
- larger construction machinery
- shipbuilding industry
- individual mounting

#### Important!

- The use of Unior IMPACT sockets is recommended.



						
627567	1/2"	256	56	47,8	90	1332

\* Images of products are symbolic. All dimensions are in mm, and weight in grams. All listed dimensions may vary in tolerance.

#### Usage (pictures)



#### Photo (pictures)



## Accessories



Coupling, male part



Coupling, male part



Coupling, female part



Coupling, female part



Pneumatic filter regulator and lubricator 3/8"



Pneumatic filter regulator and lubricator 1/2"



Spiral pneumatic hose

## 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.



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

- All tools should be gently oiled prior to being stored.
- Always store pneumatic tools in dry places away from water.
- Always use original spare parts.
- Repairs can be performed only by authorised staff people authorised by Unior d.d.