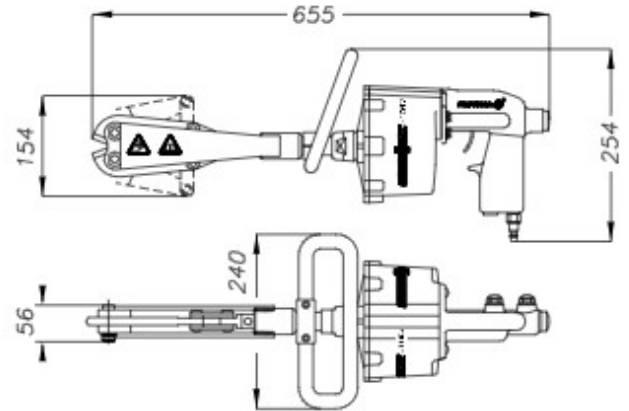


# RAPIDCUT -10C

## TECHNICAL FEATURES

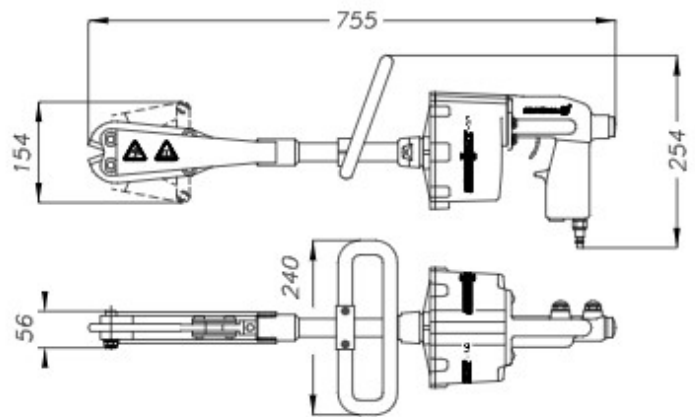
POWER SUPPLY.....Filtered,lubricated air  
 CONSUMPTION.....15 Lt./cut at 7 bar  
 MAXIMUM  $\phi$  CUT.....10 $\phi$  (Steel up to 70 Kg./mmf)  
 High tensile wire.....6 $\phi$  (Steel up to 180 Kg./mmf)  
 Prestressing strand max.9.3 $\phi$  3/8" (7x3 $\phi$ ) (max.180 Kg./mmf)  
 SPEED.....40 Cuts/minute  
 MAXIMUM PRESSURE.....8.5 bar  
 MINIMUM PRESSURE.....6 bar  
 WEIGHT.....7.5 Kg.



# RAPIDCUT -10

## TECHNICAL FEATURES

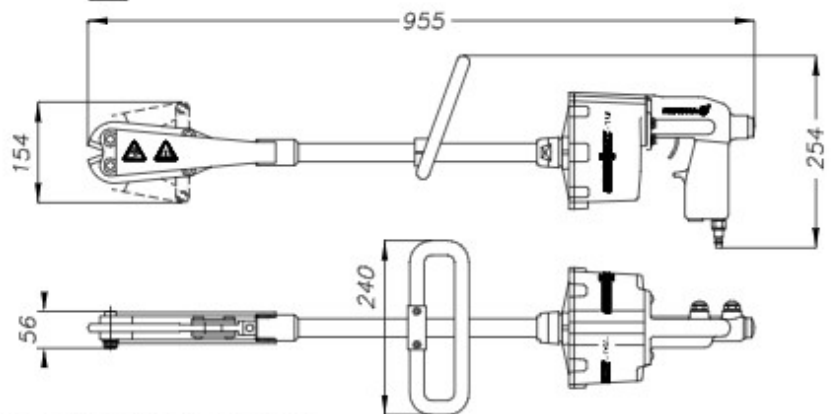
POWER SUPPLY.....Filtered,lubricated air  
 CONSUMPTION.....15 Lt./cut at 7 bar  
 MAXIMUM  $\phi$  CUT.....10 $\phi$  (Steel up to 70 Kg./mmf)  
 High tensile wire.....6 $\phi$  (Steel up to 180 Kg./mmf)  
 Prestressing strand max.9.3 $\phi$  3/8" (7x3 $\phi$ ) (max.180 Kg./mmf)  
 SPEED.....40 Cuts/minute  
 MAXIMUM PRESSURE.....8.5 bar  
 MINIMUM PRESSURE.....6 bar  
 WEIGHT.....8 Kg.



# RAPIDCUT -10L

## TECHNICAL FEATURES

POWER SUPPLY.....Filtered,lubricated air  
 CONSUMPTION.....15 Lt./cut at 7 bar  
 MAXIMUM  $\phi$  CUT.....10 $\phi$  (Steel up to 70 Kg./mmf)  
 High tensile wire.....6 $\phi$  (Steel up to 180 Kg./mmf)  
 Prestressing strand max.9.3 $\phi$  3/8" (7x3 $\phi$ ) (max.180 Kg./mmf)  
 SPEED.....40 Cuts/minute  
 MAXIMUM PRESSURE.....8.5 bar  
 MINIMUM PRESSURE.....6 bar  
 WEIGHT.....8.5 Kg.



## APPROPRIATE BLADE TYPE



MAX. 6 $\phi$



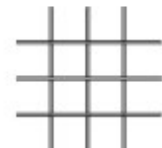
REF. 1280TM  
 For high tensile wire  
 Up to 180 Kg./mm<sup>2</sup>



MAX. 7x3 $\phi$



REF. 1280TM  
 For prestressing strand  
 Up to 180 Kg./mm<sup>2</sup>



MAX. 10 $\phi$



REF. 1260TM  
 For rebar and mesh  
 Up to 70 Kg./mm<sup>2</sup>