

# Hodge Clemco



Hodge Clemco  
Standard Blast Machines

## Model 1028NC

The 1028NC blast machine is the smallest model in the range. It has an expendable abrasive capacity of 25kg with overall dimensions of 780mm high x 400mm x 800mm.

- This machine is suited for small projects and jobs where portability is the key factor.
  - Lays flat for safe storage and easy transport
  - Used for a wide variety of blasting work including steel, stone, alloys & wood
  - Suitable for all commercially dry abrasives excluding Soda and Calcium Carbonate.
  - Precise Abrasive Flow Control
  - Long Life Valve Liner
  - Easy Adjustment
  - Optional remote grit start-stop operation
  - Optional tungsten lined valve available
  - Remote Control Valve (RMS100)
  - Fast Operation (1.25" port)
  - Heavy duty seals and gaskets
  - Quick exhaust operation
  - Spares kit available
  - All exhaust pipework fitted with wear-resistant fittings and inspection plugs
  - Optional RMS2000 (1.5" port) valve available
  - Optional remote emergency stop available
  - Clemco Coupling System
  - Robust fittings
  - Secure internal thread and gaskets
  - Double pin locking system in addition to main coupling 'horns'
  - Ease of fitting and assembly
  - Deadman System
  - Colour coded bulkhead fittings
  - Heavy duty connections
  - Durable kink resistant hoses
  - Abrasive Loading
  - Large concave filling area
  - Pop-Up valve 'umbrella guard'
  - Can be used with a wide range of Jblast, expendable & recyclable media
  -
- Optional Features:
- Pressure regulator for accurate control of air pressure and blast results
  - Pot sieve to filter debris from recycled media
  - Pot lids for use in poor weather conditions
  - Various different grit valve options available



Please Contact [sales@appliedtorque.co.uk](mailto:sales@appliedtorque.co.uk) for further information or to request a quote