



Blast Machine SCW-1028 (201)

This high quality brand belongs to the product group "pressure blast systems". Only the perfect configuration and match of all system components in a blast machine enable maximum blasting efficiency. Therefore Clemco offers an extensive and complete range of quality products.



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Besides the different blast machine sizes, Clemco offers a large variety of different configuration possibilities. Our know-how that we have established over many years and our access to international resources enable us to find the perfect solution for your special needs. Our blast pots and assembly parts are designed according to the latest guidelines and meet highest standards. For Clemco it is absolutely self-evident that we only use best materials for our products to ensure a safe and economical operation.

| Total dimension: W x H x D * | 560 x 800 x 370 mm | | | |
|--|---------------------------------|--|--|--|
| Diameter | 260 mm | | | |
| Weight * | 40 kg | | | |
| Features | depending on requirements | | | |
| Tank capacity | 201 | | | |
| Abrasive media | suitable for every common media | | | |
| Blasting pressure | 0 < > 10 bar | | | |
| Operating temperature | 0°C <> 50°C | | | |
| * +/- Values, may differ depending on configuration, arrangement and function. | | | | |

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AIR VOLUME IN M3/MIN

| nozzle orifice | 3,5 bar | 4,2 bar | 4,9 bar | 5,6 bar | 6,3 bar | 7,0 bar | 8,6 bar | 10,3 bar |
|----------------|---------|---------|---------|---------|---------|---------|---------|----------|
| 5 mm 3/16" | 0,73 | 0,84 | 0,92 | 1,06 | 1,15 | 1,26 | 1,54 | 1,82 |
| 6,5 mm 1/4" | 1,31 | 1,51 | 1,71 | 1,9 | 2,08 | 2,27 | 2,75 | 3,22 |
| 8 mm 5/16" | 2,16 | 2,5 | 2,83 | 3,16 | 3,53 | 3,84 | 4,71 | 5,57 |
| 9,5 mm 3/8" | 3,02 | 3,53 | 4 | 4,5 | 4,85 | 5,5 | 6,64 | 7,79 |
| 11 mm 7/16" | 4,12 | 4,76 | 5,44 | 6,09 | 6,73 | 7,11 | 8,8 | 10,48 |
| 12,5 mm ½" | 5,46 | 6,28 | 7,06 | 7,85 | 8,65 | 9,46 | 11,46 | 13,45 |

When selecting an air volume, please add 50% to the table values to allow loss for normal nozzle wear and friction.

