



**Setting**  
 Valve n°1 = 300 bar  
 Valve n°2 = 350 bar  
 Valve n°3 = 280 bar  
 Valve n°4 = 175 bar

**Port size**  
 A-A1-A2-B-B1-T = G3/4  
 B2-T1 = G1/2  
 M1-T2-T3 = G1/4

**Performance**  
 Max inlet flow (A-B) = 100 l/min  
 Max working pressure (A-B-B1-A2-B2) = 250 bar  
 Max working pressure (A1) = 300 bar

For dimensions without tolerance, consider  $\pm 0.5$  mm

All dimensions : mm

Denominazione / Denomination

## G.I.X AUTOCOMPATTATORE-C

Specifiche  
 Specifications

Massa / Mass (kg) **16,000**

Richiesta / Request **UT11950**

Tipo cavità  
 Cavity type **A3**

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Cliente e codice articolo  
 Customer and article code

Num. schema idraulico / Hydraulic scheme no.

Studio di riferimento / Reference study

Disegnato / Designed by **Cirillo** Data / Date **24/04/12**

Verificato / Checked by **Ortiz** Scala / Scale **1:2**

Direttorio del file Cad / Cad file directory  
 K:\Design\Cad 3D\ngombri\07012275000000C

**Rexroth**  
 Bosch Group

Bosch Rexroth Oil Control S.p.A.

Ufficio Tecnico  
 Technical Dep. **DC-MA/ECM**

Gerarchia Prodotto  
 Product Hierarchy **876200693**

Kit guarniz.  
 Seal kit -

Modifiche  
 Changes

Sostituisce il  
 Replaces **07012275000000B**

Codice  
 Code **07012275000000C**

Material  
 number **R930006904**