



OPERATING VOLTAGE	220V - 60Hz		FEEDING POINT ON DISTRIBUTION BOARD
			POWER CONTROL BOARD
OPERATING PRESSURE	min 3 - max 6 bar		RECYCLED WATER SUPPLY FILTERED AT 250 micron
Ø PIPE CONNECTION TO THE MACHINE: INCH			
OPERATING PRESSURE	3 bar		CLEAN WATER SUPPLY OR RECYCLED WATER FILTERED AT 25 micron
Ø PIPE CONNECTION TO THE MACHINE: INCH			
OPERATING PRESSURE	6 bar		COMPRESSED AIR SUPPLY (DRIED, OIL-FREE, FILTERED AT 5 micron)
Ø PIPE CONNECTION TO THE MACHINE: INCH			
			NETWORK CONNECTION (REMOTE INTERNET)
N.B. ALL THE ELETTRIC CONTROL BOARD MUST BE EARTHED BY MEANS OF AN ADEQUATE GROUND CABLE			

SOIL PRESCRIPTION

CONCRETE SLAB: concrete class min. C20/25 (Rck=250 daN/cm²)

min. thickness = 15cm

WIRED STEEL MESH Ø10mm, #20x20cm

STEEL REINFORCEMENT type B450C (fyk=4500 daN/cm²)

SOIL PRESCRIPTION

THE STEEL PROFILE 80x30mm FOR THE DROPPED WATER

CONTAINING IS NOT INCLUDED IN BRETON SUPPLY.

THE FRAME MUST BE FIXED TO THE SOIL WITH EXPANSION BOLTS

(ABOUT ONE EACH 40cm) NOT INCLUDED IN THE MACHINE SUPPLY.

THE FRAME MUST BE SEALED TO THE SOIL BY MEAN OF SILICONE.

THE RUBBER HOSES, USEFUL FOR DRAINING WATER FROM THE

MACHINE TO THE WATER COLLECTING CHANNEL, ARE NOT INCLUDED

IN BRETON SUPPLY.

ALL DIMENSIONS ARE IN CM EXCEPT WHEN OTHERWISE INDICATED

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REVISIONE	DESCRIZIONE MODIFICA	DATA	DISegnATO	CONTROLLATO	APPROVATO	

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breton

CLIENTE :
CUSTOMER

DENOMINAZIONE/DESCRIPTION:
GENYA 600

GENERAL LAYOUT

SCALE/SCALE: 1:25

UNIT: cm

FOGLIO/SHHEET: 1 / 1

TAVOLA: A1

Features transformer for industrial equipment

Three phase Trasformer for industrial equipment

Power (minimum) 45KVA

Frequency 60Hz

Primary voltage 220V winding DELTA connection

Secondary voltage 460V +/-10% winding STAR Connection with solidly-grounded wye system

Certification and safety requirement mark

CSA International Mark (formerly Canadian Standards Association) or C-UL Listing Mark

STATO DOCUMENTO: RELEASU