

Acque leggermente cariche - Acque reflue
Slightly loaded water - Waste water

GIANNESCHI™
pumps and blowers

BMA-G

SELF-PRIMING ANTICLOGGING
EL/PUMPS



BMA-G 40

BMA-M

SELF-PRIMING MACERATOR
EL/PUMPS



BMA-M 32

GENERAL FEATURES

Le el/pompe serie "BMA-G", autoadescanti a volute, sono caratterizzate dalla girante aperta con sistema anti-intasamento, pertanto particolarmente idonee per la movimentazione di acque leggermente cariche/grigie.

The "BMA-G" series is self-priming el/pumps at volute with open impeller with integrated anticlogging system. Therefore is particularly suitable for handling slightly loaded/grey water.

GENERAL FEATURES

Le el/pompe serie "BMA-M", autoadescanti a volute, sono caratterizzate dalla combinazione della girante aperta con il maceratore pertanto particolarmente idonee per la movimentazione di acque reflue/nere con piccoli corpi in sospensione.

The "BMA-M" series is self-priming el/pump at volute with open impeller combined with cutting unit. Therefore it is particularly suitable for handling waste/black water with small suspended solid.

CONSTRUCTION FEATURES

Corpo pompa

Bronzo / Bronze

Body pump

Girante

Bronzo / Bronze

Impeller

Maceratore (solo BMA-M)

Acciaio INOX AISI 630 / Stainless steel AISI 630

Cutting unit (only BMA-M)

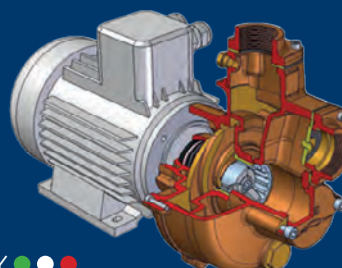
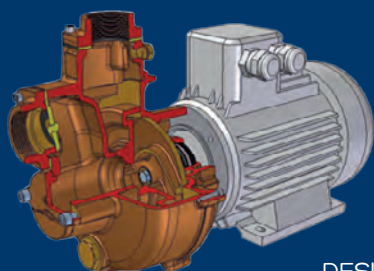
Tenuta meccanica:

Alta Qualità in carburo di silicio, ceramica, grafite, INOX
High Quality on silicon carbide, ceramic, graphite, stainless steel

Mechanical seal

PERFORMANCE

DC	AC - 50Hz	AC - 60Hz
0.75 - 1.5 kW	0.75 - 4.0 kW	0.75 - 5.5 kW
3 - 18 mwc	3 - 35 mwc	3 - 35 mwc
3 - 18 m³/h	3 - 36 m³/h	3 - 36 m³/h



DESIGNED AND MADE IN ITALY ●●●