

GX PUMP RANGE

E

GX40-B

P

V-00

M-W-DM**

E ATEX Approved** to Ex II 2 G D,c T6 (85) – Omit if standard pump required.

Fluid/air pressure ratio:

GX025 - 2.5:1 **GX05** - 5:1 **GX10** - 10:1

GX20 - 20:1 **GX30** - 30:1 **GX40** - 40:1

GX60 - 60:1 **GX80** - 80:1

Port threads:

N - NPT (*GX025 only*)

B - BSP

S - SAE (*US Standard*)

Dynamic fluid seals:

C - Carbon filled PTFE

S - Polyethylene (*Standard on GX05, GX10, GX20 and GX30*)

P - Polyurethane (*Standard on GX40, GX60 and GX80*)

O - Special options upon request

Static fluid seals:

N - Nitrile

V - Viton (*Standard on all GX pumps*)

E - EPDM Ethylene Propylene

Pump configuration:

00 - Basic Pump

T1 - As 00 Plus Tank Mounting Flange

W1 - As 00 Plus Wall Mounting Bracket

R1 - Power Pack Including 2.5 l Reservoir & Mounting Bracket

R2 - Power Pack Including 4.5 l Reservoir & Mounting Bracket

(Not available with ATEX approved pumps)

R3 - Horizontal Mounting Version of R1

R4 - Horizontal Mounting Version of R2 *(Not available with ATEX approved pumps)*

Manifold options:

M - Pump With CETOP03/DO3/NG6 Manifold fitted.

Valves mount in vertical plane (*GX10 to GX80 only*)

H - Pump with CETOP03/DO3/NG6 Manifold fitted.

Valves mount in horizontal plane. (*GX10 to GX40 only*)

H2 - Pump with 2 station CETOP03/DO3/NG6 Manifold fitted.

Valves mount in horizontal plane. (*GX10 to GX40 only*)

Water option:

W - Pump for use with water (*GX05 to 80 only*)

Standard GX025 is water compatible

Design modifications:

DM** (e.g *DM14 - Low Temperature Seals.*)

Other options upon request