

Model description

VAD - 25 - B - PP - TF - TF - TF - S - A - A - S
① ② ③ ④ ⑤ ⑥ ⑦ ⑧ ⑨ ⑩ ⑪

① Model No.: VAD

② Inlet and outlet caliber: 15-15mm; 20-20mm; 25-25mm; 32-32mm; 40-40mm; 50-50mm; 65-65mm; 80-80mm; 100-100mm;

③ Connection mode: B-pipe thread; F-flange

④ Pump body material: PP-polypropylene; KY-PVDF; SS-SUS304; LL-SUS316; AL-aluminum alloy; H-cast iron; F-fluorine liner

⑤ Ball seat material: KY-PVDF; TF-Teflon; SS-SUS304; LL-SUS316; HY-tipsy rubber; SP-Santoprene

⑥ Valve ball material: HY-tipsy rubber; SP-Santoprene; TF-Teflon; VT-Fluoroelastomer

⑦ Diaphragm material: HY-tipsy rubber; SP-Santoprene; TF-Teflon; VT-Fluoroelastomer

⑧ Pressure: None-standard pressure; S-high pressure

⑨ Motor Requirements: A-IE3 Normal Motor; B-IE4 Normal Motor; C-IE5 Normal Motor; D-Variable Frequency Motor; E-IE3, BT4 Ex-Proof Motor; F-IE4, BT4 Ex-Proof Motor; G-IE5, BT4 Ex-Proof Motor; H-IE3, CT4 Ex-Proof Motor; I-IE4, CT4 Ex-Proof Motor; J-IE5, CT4 Ex-Proof Motor; K-Permanent magnet variable frequency motor; L-BT4 Ex-Proof Variable Frequency Motor; M-CT4 Ex-Proof Variable Frequency Motor

⑩ Motor protection level: A-IP54; B-IP55; C-IP56; D-IP65

⑪ S-Standard; N-Non-Standard