

Model description

QBF40 - 25 - 160 - F - 5 - V38 - A - F - W - A - A - S

① ② ③ ④ ⑤ ⑥ ⑦ ⑧ ⑨ ⑩ ⑪ ⑫ ⑬

- ① Model No.: QBF
- ② Inlet caliber: 40-40mm; 50-50mm; 65-65mm; 80-80mm; 100-100mm; 125-125mm; 150-150mm
- ③ 25-25mm; 32-32mm; 40-40mm; 50-50mm; 65-65mm; 80-80mm; 100-100mm; 125-125mm
- ④ Nominal diameter of impeller: 130-130mm; 140-140mm; 160-160mm; 170-170mm; 180-180mm; 200-200mm; 250-250mm; 315-315mm
- ⑤ Material of wet parts: F-F46; P-PFA
- ⑥ Frequency: 5-50Hz; 6-60Hz
- ⑦ Voltage: V38-3Ø/380V; V41-3Ø/415V; V44-3Ø/440V; V48-3/480V; V66-3/660V; V32-3Ø/220V; V22-1Ø/220V
- ⑧ Specific gravity of liquid: A-1. 0-1.2; B-1. 3; C-1. 4; D-1. 5; E-1. 6; F-1. 7; G-1. 8; H-1. 9; 1-2.0
- ⑨ Inlet and outlet form: F-flange
- ⑩ Motor brand: W-WanNan; Q-Other
- ⑪ 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
- ⑫ Motor protection level: A-IP54; B-IP55; C-IP56; D-IP65
- ⑬ S-Standard; N-Non-Standard