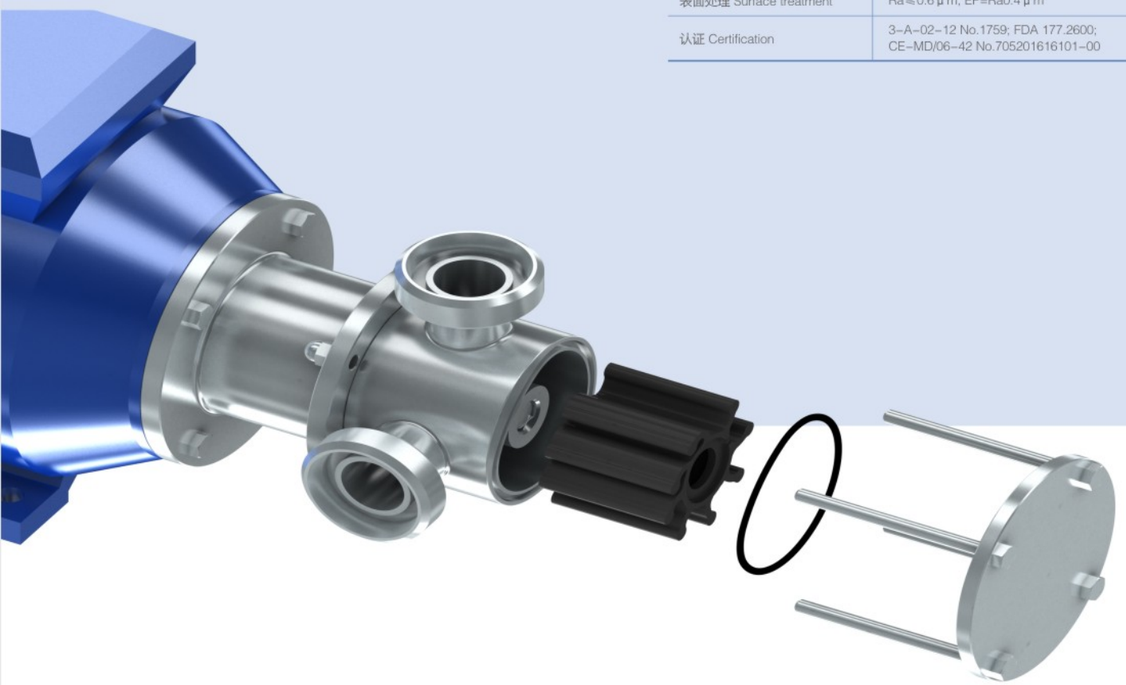
RX 系列柔性叶轮泵
RX series flexible impeller pump

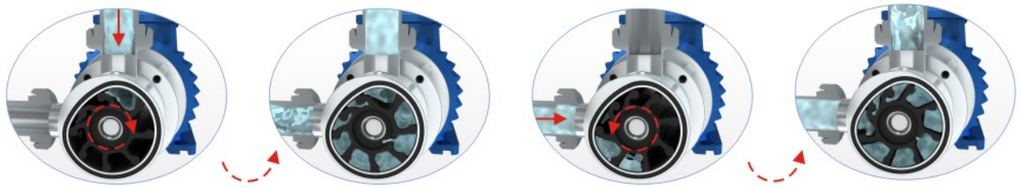
自吸能力强、无脉冲现象
含颗粒液体可高效无破损柔性输送
维护极其简单，成本极低

Strong self-priming ability, no pulse phenomenon
Liquids containing granules can be transported efficiently and flexibly without damage.
Maintenance is extremely simple and the cost is extremely low.

技术参数 Technical Specifications

最大流量 Max flow	20m³/h
最大压力 Max pressure	4 bar
最大吸程 Max suction	6 M
最高温度 Max Temperature	80℃
转速 Rotating speed	950RPM~2900RPM
材质 Material	316L/1.4404
表面处理 Surface treatment	Ra≤0.6μm; EP=Ra0.4μm
认证 Certification	3-A-02-12 No.1759; FDA 177.2600; CE-MD/06-42 No.705201616101-00







出色的自吸特性

柔性叶轮泵(RX)操作简单，是具有出色自吸性能的容积泵，其自吸能力可达到5米。

应用范围广

RX泵结构，输送粘性的产品时效率几乎达到抽水的效果，因而其用途非常广泛。

非常温和的泵送处理

抽取敏感的产品如何呢？RX的抽吸处理非常平稳柔和，决不会搅打和损伤产品，即使像高脂肪乳脂那样脆弱的产品。大的浆果，即使有颗粒都可以毫无破损的通过泵，而且RX泵可保证运行完全无脉动。通过调节泵的转速，它还可以用作定量配料泵。

Excellent self-priming characteristics

The flexible impeller pump (RX) is simple to operate. It is a volumetric pump with excellent self-priming performance, can reach 5 meters.

Wide application range

The RX pump, efficiency of conveying viscous liquid is close to drawing water, so the application range is wide.

Very gentle pumping

How about function for extracting sensitive medium? Rx's suction function is very smooth and gentle, and does not scrap or damage products, even the medium is as fragile as high-fat cream. Large berries, even half the size of a peach, can pass through the pump undamaged, and RX pump is guaranteed to run completely without pulsation. By adjusting the pump speed, it can also be used as a dosing pump.