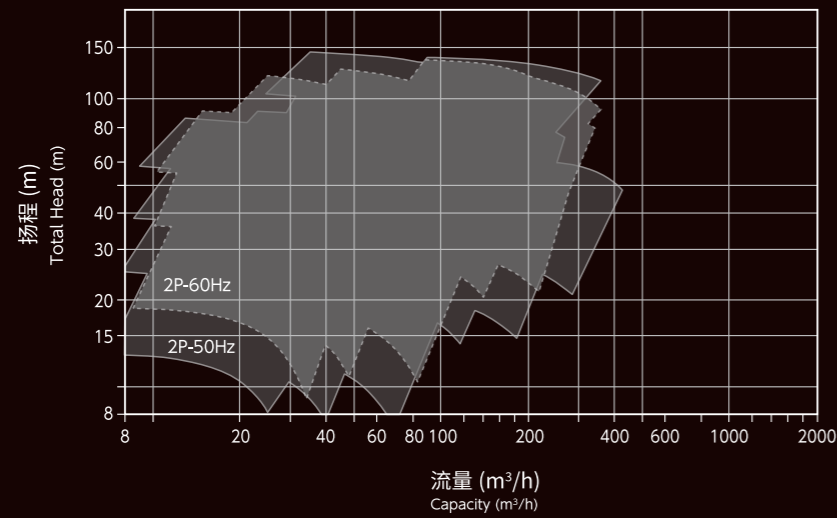
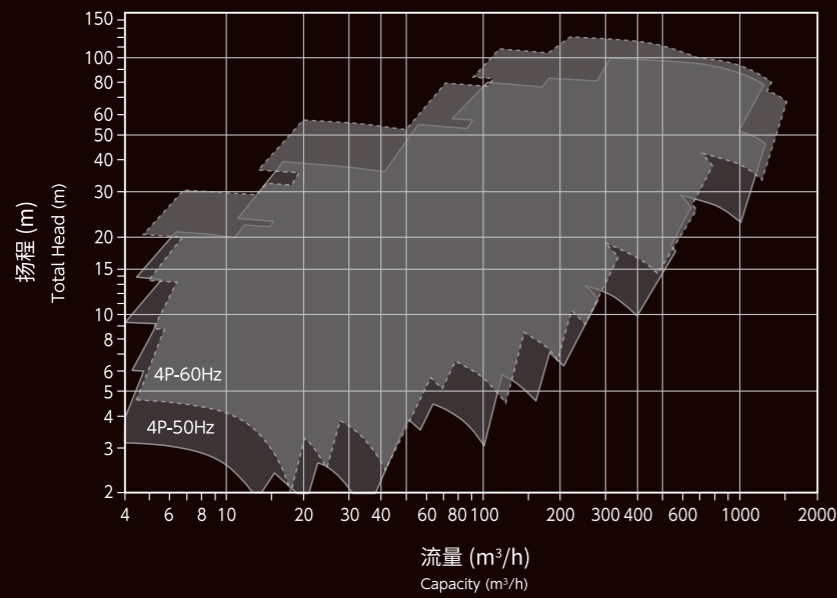


型谱图
Selection chart

50/60Hz 2极
50/60Hz 2Pole



50/60Hz 4极
50/60Hz 4Pole



※1 此目录中 " 型号 GSO " 是本公司代码
※1 "MODEL GSO" in this catalog is our model code

※2 所有的规格在变更前无提示
※2 All specifications subject to change without notice.


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 303, A seat Fortune Plaza Peking



OB105-2019 08-01.001



GSO

卧式工业流程泵

HORIZONTAL INDUSTRIAL PROCESS PUMP

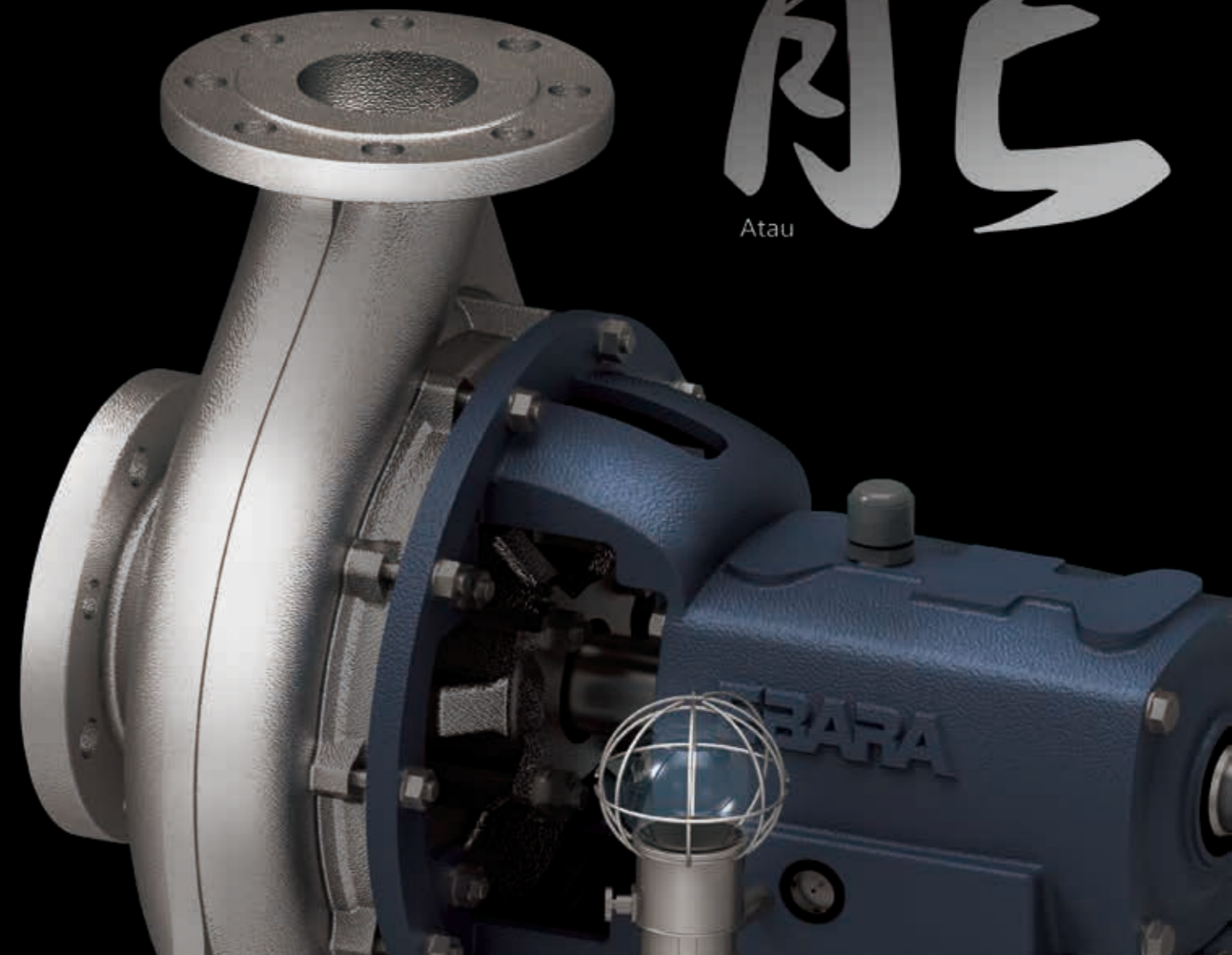
ISO2858/5199

eDYNAMiQ

Eco, Dynamic and Integrated Quality

能

Atau

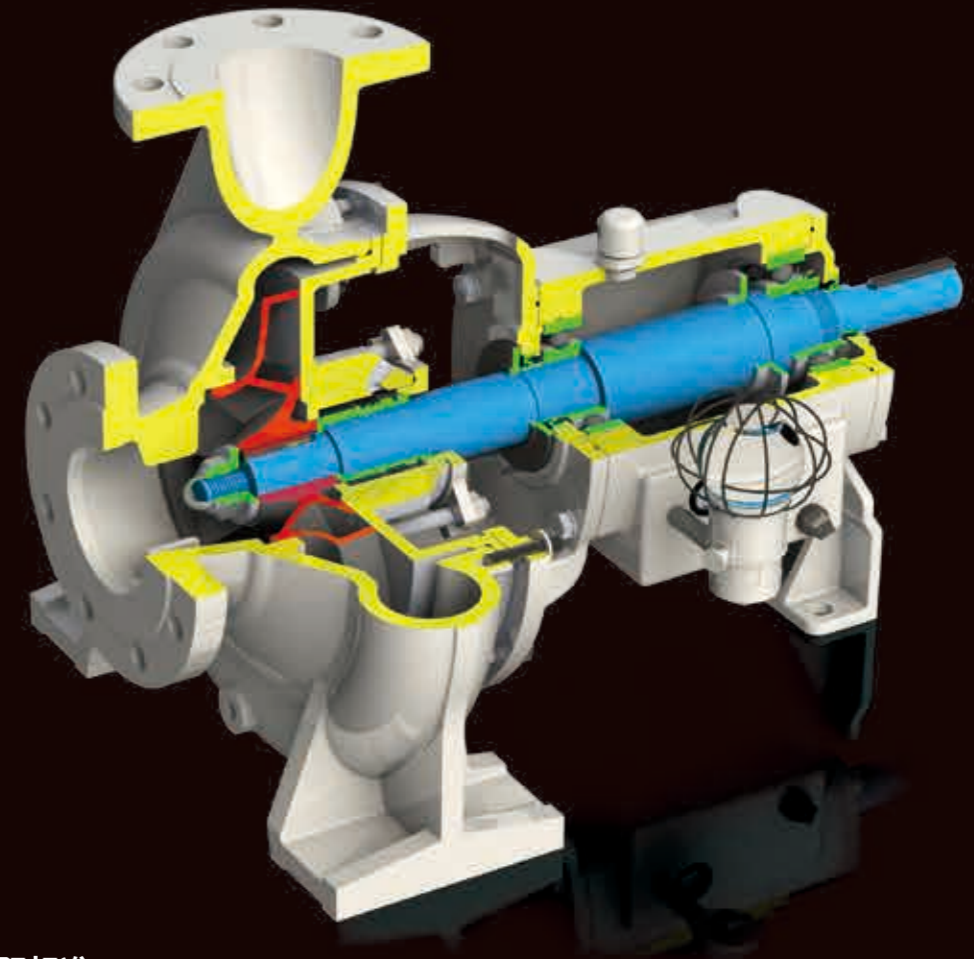
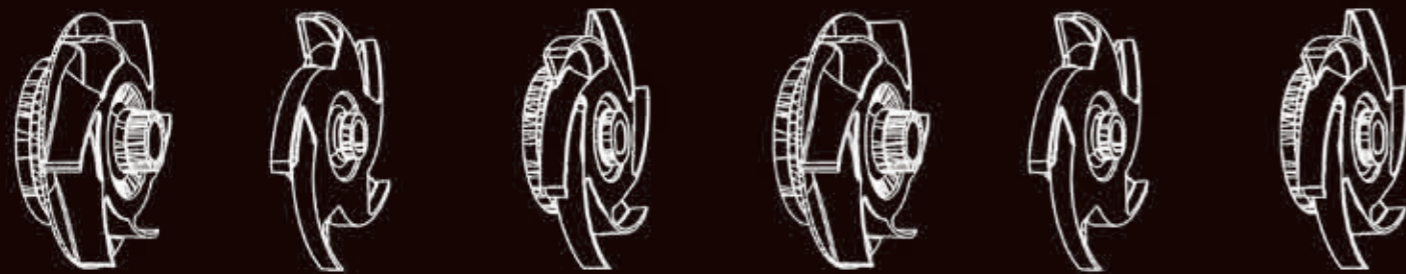


eDYNAMiQ

Eco, Dynamic and Integrated Quality

复杂流体的可靠应用

The right solution for any fluid



技术数据 Technical Data

最大流量: ~1400m³/hr(50Hz) ~1400m³/hr(60Hz)

最大扬程: ~150m(50Hz) ~140m(60Hz)

温度范围: -30°C~150°C

工作压力: 16bar(1.6MPa) 25bar(2.5MPa)

材质: 泵壳: SCS13/SCS14A 叶轮: SCS13/SCS14A

标准: ISO2858/ISO5199

转向: 从轴伸端看为顺时针

CAPACITIES: ~1400m³/hr(50Hz) ~1400m³/hr(60Hz)

HEAD: ~150m(50Hz) ~140m(60Hz)

TEMPERATURES: -30°C~150°C

MAX.WORKING: 16bar(1.6MPa) 25bar(2.5MPa)

MATERIALS: Casing: SCS13/SCS14A Impeller: SCS13/SCS14A

STANDARDS: ISO2858/ISO5199

ORIENTATION: Clockwise viewd from coupling end

应用场合

工业



- 石油化学
- 无机化学



- 食品



- 半导体



- 汽车



- 造纸和纸浆



- 钢铁



- 钣金制品
- 渔场

Applications

Industry

- Petrochemical
- Inorganic chemical

- Food

- Semiconductor

- Motor vehicle

- Paper and pulp

- Steel

- Metal goods
- Fisheries

1. 符合国际标准

- 外形尺寸: ISO2858 和 EN22858
- 泵设计标准: ISO5199
- 密封腔尺寸: ISO3069

2. 应用领域广泛

- 可用于清洁液体和轻度浆液的独特背面开式叶轮
- 根据用户工况选择密封形式, 提供专业的多样的技术解决方案与产品应对

3. 延长的轴承和机封寿命

- 独特的叶轮型式产生了更少的轴向负载和低密封腔压力
- 重负载设计减少了振动和轴偏移

4. 节能

- 达到世界顶级的泵效率水平

5. 易维护设计

- 背抽式 (BPO) 结构, 使维修简单, 不用拆卸管路
- 维护成本最小化和库存零部件通用性最大化

1. Comply with international standards

- Outline dimension: ISO2858 and EN22858
- Pump design: ISO5199
- Seal chamber dimension: ISO3069

2. Available in wide application

- Impeller with unique reverse open shape for both clean liquid and light slurry liquid.
- Gland cover compatible with various shaft seal types.

3. Extending bearing and seal life

- Less axial thrust load and low seal box pressure by unique shape impeller.
- Heavy duty design to reduce vibration and shaft deflection.

4. Energy saving

- World top class pump efficiency achieved.

5. Maintenance friendly design

- Back pull-out construction for easy maintenance without disassembling suction and discharge piping.
- Minimized maintenance cost and stock parts by high interchangeability of parts.

* 更丰富的材质选项, 请咨询原厂公司
* Please contact Ebara Company for more material configuration.