

## HORIZONTAL DOUBLE SUCTION PUMP

**eDYNAMiQ**  
Eco, Dynamic and Integrated Quality

**type C**  
Nagare



### 1 High Efficiency

- Challenge to the theoretical limit with optimized hydraulic design
- Approx. 4% higher than existing model

### 2 Reducing operation cost

- High operating efficiency over a wider range of capacities
- Leading - edge design is accomplished compact pump

### 3 Advanced design of suction performance

- Ensure high suction lifts even with large capacities
- Minimizing cavitation

Applicable to various purposes with high efficiency, stability



Public water supply



Agricultures



Air conditioning  
Heating systems  
&  
Cooling systems



Industrial plants



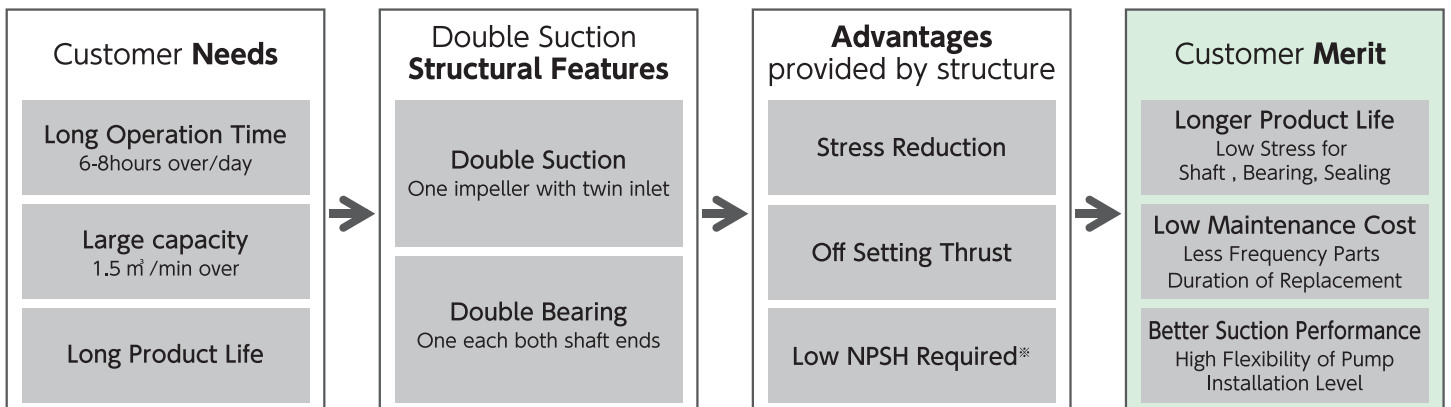
Water treatment



## Why - type C -, Double Suction Pump?

- Compared with single suction -

will provide stable operation and better performance, low vibration, low noise.  
will lead longer product life, less energy consumption.



\* Net Positive Suction Head Required

# Product Lineup

## The Model CB Standard Model

Pump size (mm)	125 - 500
Capacity (m <sup>3</sup> /min)	~ 40
Head (m)	~ 150



Standardized model responding to various applications with provide high efficiency & reduce operation cost

## The Model CW Customizing Model

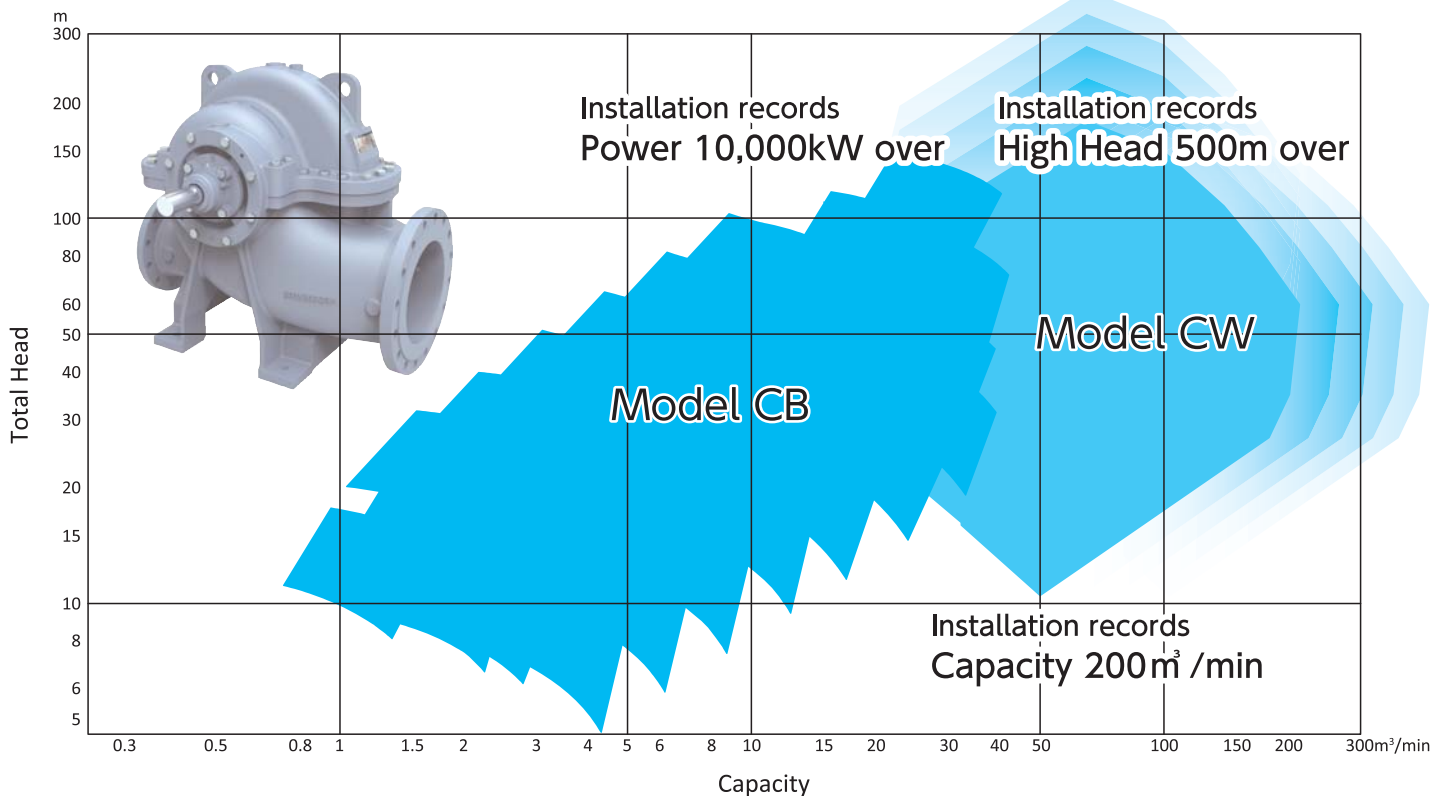
Pump size (mm)	500 - 1,000 over
Capacity (m <sup>3</sup> /min)	30 - 200 over
Head (m)	10 - 150 over



Responding to any of customization request....



## EBARA Type C Cover Range (QH chart/50Hz)



- Wider capacity / head range under the sophisticated hydraulic design
- Comply with efficiency requirement of local regulations and comfortable environment



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Model selection available on EBARA Pump Selector: "[ezfinder.ebara.com/](http://ezfinder.ebara.com/)"

- !! Select the country, first
- !! "Registration/ Log On" is required for selection
- !! After logging on, Please select "Select by Model Name" and input "CB"

