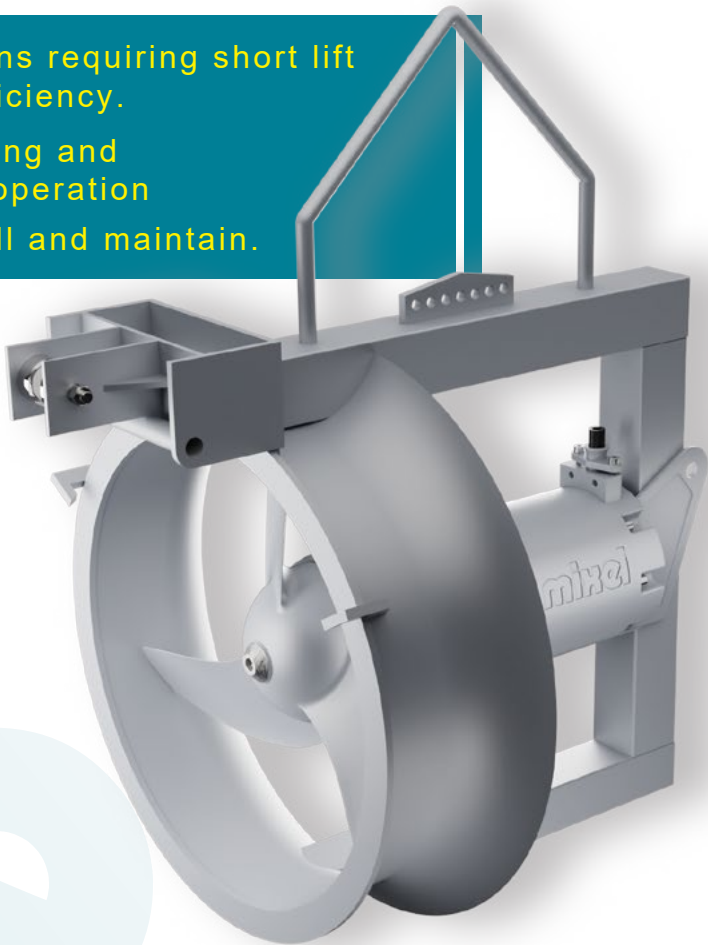


SCUBAMIX[®] Type P

SUBMERSIBLE RECIRCULATION PUMP

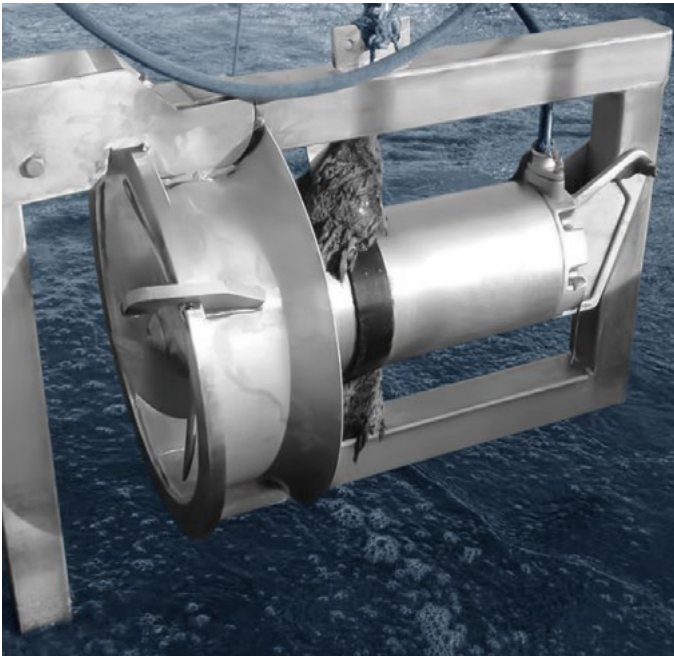
- Designed specifically for applications requiring short lift and large discharge, it has high efficiency.
- Designed with advanced anti-clogging and anti-wrapping features for reliable operation
- Compact in structure, easy to install and maintain.



Applications: Water treatment

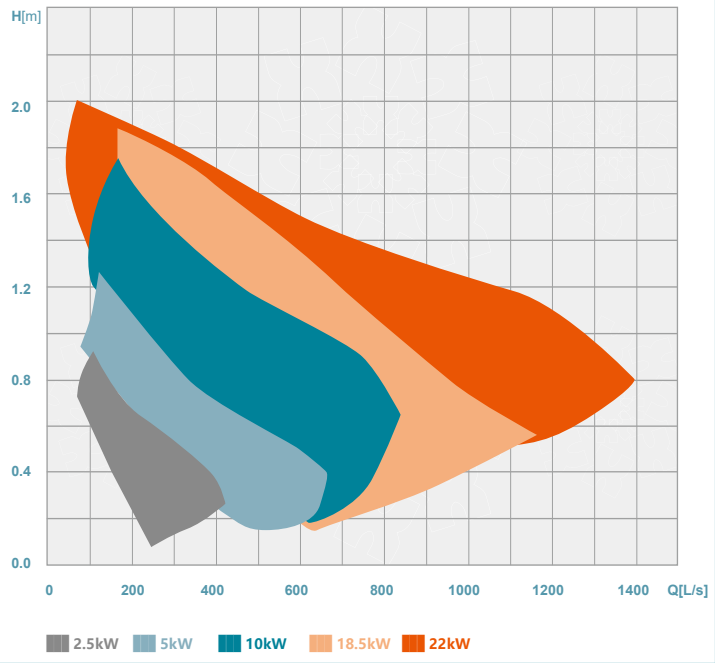
► Structural Features

- The mainframe adopts a stamping structure, featuring small size, high precision, corrosion resistance, and low noise.
- Utilizing double mechanical seals allows the pump to run safely and continuously for over 10,000 hours.
- The impeller is designed with a non-clogging and anti-winding structure.
- The vertical movement is convenient, allowing inspectors or maintenance personnel to operate without having to enter the pool bottom.
- Convenient installation and precise positioning.
- Satisfy the dynamic balancing requirements.



► Application scenarios

- The operating mode requiring short lift and large discharge in the recycling or mud suction circuit during wastewater treatment
- Return of mixed liquor and denitrification for nitrogen removal in a secondary wastewater treatment plant
- Pumping purified water during ground drainage
- Irrigation and control water channel system
- Natural bath



Type	Power [kW]	Rated current [A]	Φ Propeller [mm]	DN [mm]
SCUBAMIX P 1.5	1.5	4.5	400	400
SCUBAMIX P 2.5	2.5	7.3	400	400
SCUBAMIX P 4	4	9.6	400	400
SCUBAMIX P 5	5	18	620	600
SCUBAMIX P 7.5	7.5	26.7	620	600
SCUBAMIX P 10	10	29.3	620	600
SCUBAMIX P 15	15	42.8	620	600
SCUBAMIX P 18.5	18.5	55	620	600