

## APPLICATIONS

KP and AP12 pumps are portable, multipurpose, submersible stainless steel pumps for the transfer of clear, non-aggressive water, slightly soiled water and wastewater. These pumps work equally well automatically and manually and are designed for either fixed installation or mobile use.

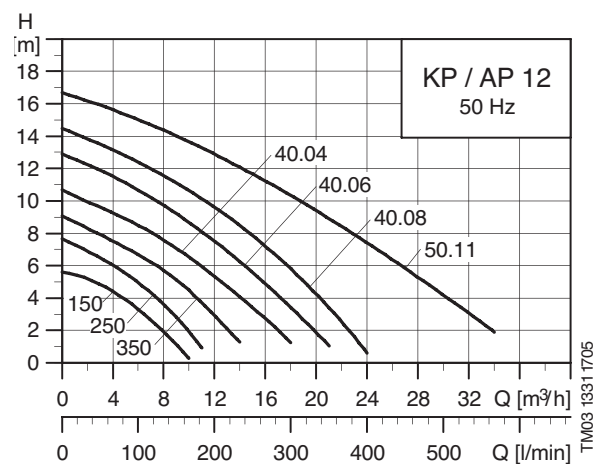
- Lifting wastewater from washing machines, showers, wash basins, located below the drain pipe
- Drainage of flooded cellars, sumps etc
- Drainage or filling of swimming pools or tanks
- Transfer of liquids in agriculture, horticulture and industry
- Pumping water from shallow wells
- Pumping slightly dirty grey-water from septic tanks

## FEATURES

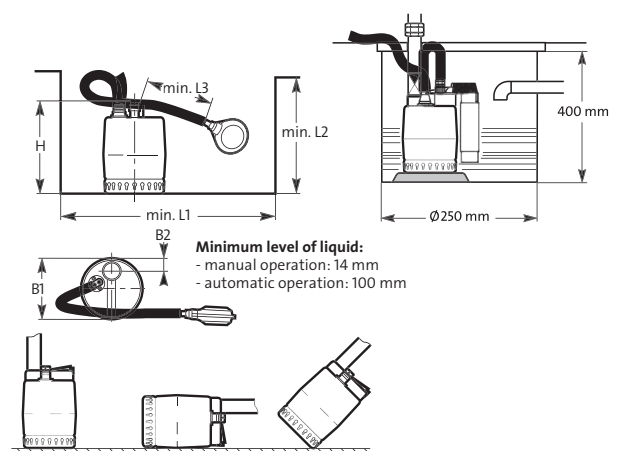
- Compact design
- Stainless steel construction (Aisi304)
- Wide range, with automatic and manual versions. KP available with a standard float (A1) or a vertical float (Niro).
- Easy maintenance of the strainer and power/float cable

## CONSTRUCTION

- Semi-open impeller
- IP 68 motor
- Insulation Class F
- 1 x 240V pumps include capacitor and thermal overload protection
- 3 x 400V automatic pumps (A3) include control box with contactor, overload and 10m float switch
- 3 x 400V manual pumps (3) require a starter incorporating correct motor overload protection



## DIMENSIONS / INSTALLATION



Installation depth: maximum of 10m below the water level.