# WL-P-DYG Filtration Unit

The integrated circulation, filtration and sterilization unit is assembled with LASWIM plastic sand filter, circulation pump and chemical feeder.

# **Product Description**

## Filtration Unit For Swimming Pool **WL-P-DYG Series Filters**

The integrated circulation, filtration and sterilization unit is assembled with LASWIM plastic sand filter, circulation pump and chemical feeder. The unit is a multifunctional system assembled with precision,

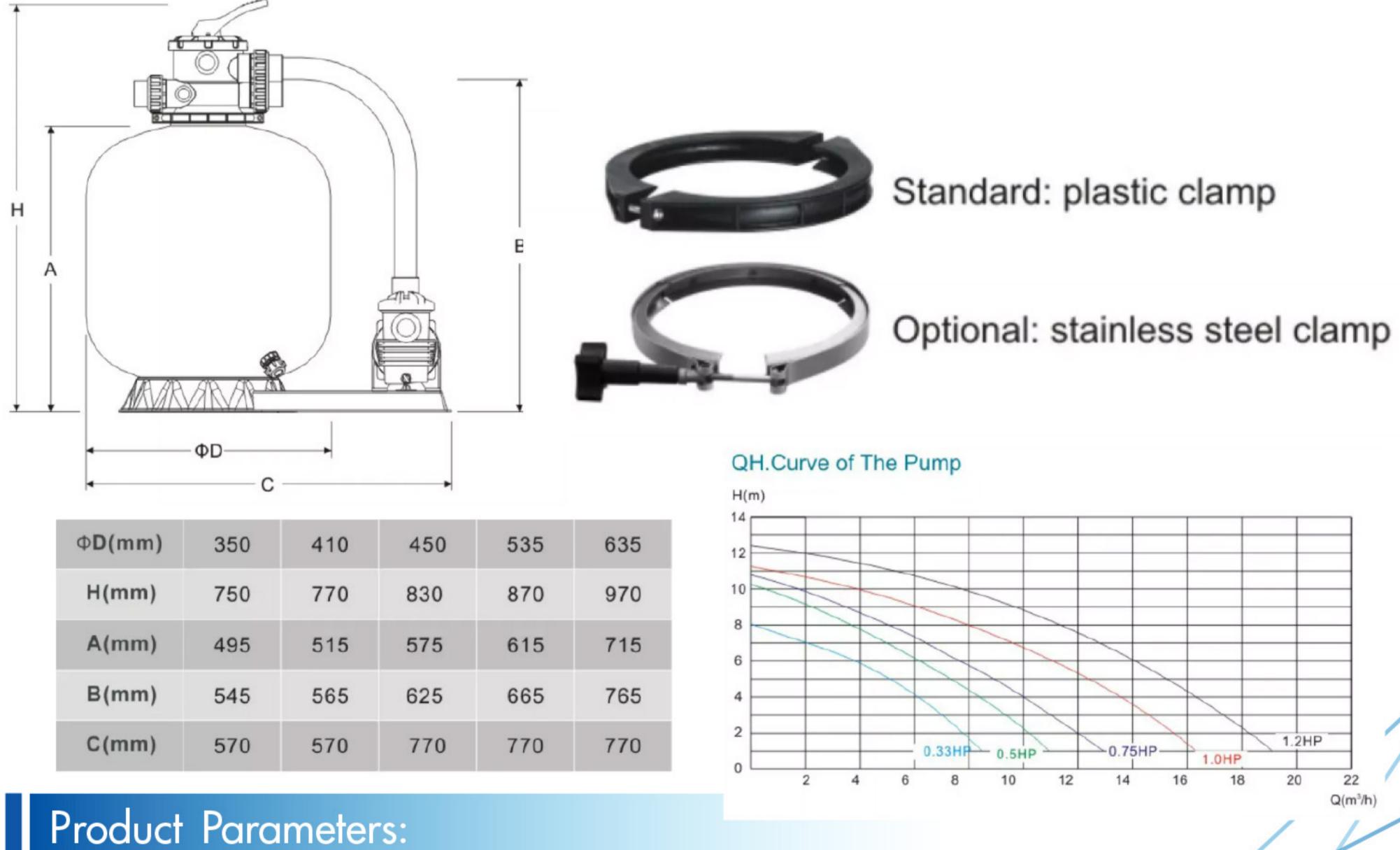


LASVIM



- Compact design for easy carriage and quick to install. Contains all the functions of circulation, filtration and sterilization, ready to use.
- 2. The base uses singular forming which makes the base strong and durable. The operation of the unit is stable and reliable.
- The circulation pump has superior performance and extremely quiet during operation.
- 4. The filter uses UV proof food-level PE material to produce that is safe, eco-friendly and anti-corrosive.
- 5. The pill dispenser uses hard tube connection, it is easy to use.
- 6. The whole unit is accurately assembled, it is easy to install and maintain, it is suitable for moving pools and private pools.

### Product Details:



Model	Pipe Size		Filter Area(m2)	Design Flow(m3/h)		0.5-0.8mm Sand	Tank Volume(m³)	Tank Weight(kg)	Valve Weight(kg)	Matching Pump(HP)	Chemical feeder
	inches	mm	Alca(IIIZ)	m³/h	lpm	Weight(kg)	voidine(iii )	TTCIBITE(NB)	TTCIBITC(NB)	r dilip(iii )	locaci
WL-P- DYG650YH	1.5	50	0.32	16	267	160	0.32	13	3	HLLF-150	CL-200

MAXIMUM WORKING PRESSURE:36psi/2.5kg/cm2(PLASTIC CLAMP) MAXIMUM OPERATING WATER TEMPERATURE≤50°C







