



Hydrocyclone Sand Separator

- ✚ Made of PA material, corrosion resistance, acid and alkali resistance, sand and stone impact resistance, sturdy and durable;
- ✚ The bottom sand tank is designed to facilitate the disposal of the filtered sand and gravel at any time;
- ✚ Low cost, good valve for investment.



Product code	Specification	Package	Ctn Size (cm)	G.W (kg)
LX060F	2", Flange connection, Raw material: PA6, Maximum flow rate: 35m ³ /H, Max. pressure: 10 bar, size: 1050x490x430mm Net weight: 12 kg.	2 Cartons	94*34*42 49*45*35	13
LX090F	3", Flange connection, Raw material: PA6, Maximum flow rate: 50m ³ /H, Max. pressure 10 bar, Size: 1220x490x430mm, Net weight: 20kg.	2 Cartons	94*34*42 49*45*35	21
LX110F	4", Flange connection, Raw material: PA6, Maximum flow rate: 100m ³ /H, Max. pressure 10 bar, Size: 1440x520x524mmmm, Net weight: 28.5kg.	2 Cartons	110*47*48 64*42*36	30