

Model FP 8 HS Technical Specifications

Pump Outlet Dia.	8 " (20 cm)	Fish Length	40 cm
Pump Inlet Dia.	10 " (25 cm)	Fish Weight	900 gr
Hydraulic Engine	160 cc	Fish Per Hour	40.000 kg
Hydraulic Flow	110 litre/dakika	Pump Water Outlet	3000- 5000 lt / min
Pump Speed	400 -700 rpm	Max. Vertical Pumping Height	9 m.
Material	Cast Marine alloy		
Colour	Plascoat Elektrostatic Painting -White		

With our fish transfer pump which provides great easiness in fisheries industry you can transfer your fish from cages to cages in the sea and lakes or from ponds to ponds in the land, transferring them into the fish transfer tanks without causing stress actions to your fish. In both fish transfer and fish harvest our fish pump provides an enormous amount of working power saving and also provides a high efficiency to your facility by keeping the fish quality high in level. The machine can harvest your fish that are up to 900 grams by raising them to 9 m. in height or it can fill them in tol ive fish transfer tanks. It provides an high efficiency that 40 tons of fish per hour can be carried from ponds to ponds or cages to cages till 500 m. in distance with a slope of %0,5.

Pumps are manufactured in a single piece with **cast marine alloy** which is very resistant to sea water and they are painted with **PlasCoat** electtrostatical dust-dye in order to have a long life material. The pump gives 2 Years spare part and service warranty excluding the User's Faults

