



DOUBLE PIPE EXTRUSION LINE



The production line is developed with the 1990s advanced technology of West Europe by our company. The main machine is SJSZ 51/105 or SJSZ65/132 conical twin-screw extruder, is equipped with double tube single-control stainless steel spraying shaper to form a production line. It avoids a waste condition when one tube is adjusted and the other one is affected. The auto single-control double haul-off and cutter are combined with the front shaping technology to make operation more flexible. Let you enjoy economic benefit which is brought about by separately control double-tube extruding. The diameter of the extruded pipe is from $\phi 20 - \phi 63$. It can make fully use of the extruding capacity of the extruder. Even if it produces small diameter pipe, it can get great output, too.

MAIN TECHNICAL PARAMETERS

Max. Output Extruder (kg/h)	120-240
Length of Vacuum Tank (m)	4
Haul-Off Speed (m/min)	0-15
Max. Diameter of Twin Pipe (mm)	$\phi 50$
Haul-Off Force (N)	2000
Drive Motor Power	0.75x4

Note :

Due to keeping innovation, the specification and Machine pictures or color are subject to alteration without notice!

PT. Valtekindo Global Intertek

FYN-3