



SR-20AF & SR-24AF & SR-28AF ABS PC SUITCASE THERMOFORMING MACHINE



TECHNICAL PARAMETERS:

MODEL	SR-20AF	SR-24AF	SR-28AF
VOLTAGE		220V/380V	
TOTAL POWER	26kw	31kw	35kw
MAX FORMING SIZE	730X500X180MM	830X600X230MM	930X700X230MM
MACHINE DIMENSION	2900X1800X2300MM	3200X1900X2400MM	3500X2000X2400MM
WEIGHT	1.8T	2.1T	2.4T
RAW MATERIAL		ABS.PC.PP.PS.ETC	

PACKING DETAILS: Wooden Carton/Pallet Export Package.

PRODUCT DESCRIPTION:

ABS plastic sheet extruder machine for hard suitcase bag

Process: Raw Material - Heating&drying - Co-extruder&shape - cooling&hauling -cutting-finished sheet

Machine feature:

ABS one line sheet extruder machine is capable of producing ABS new or recycled material in single layer sheet. It is widely used in Luggage , Suitcase, Trolley bag ,Refrigerator, Air condition,bathroom production.