

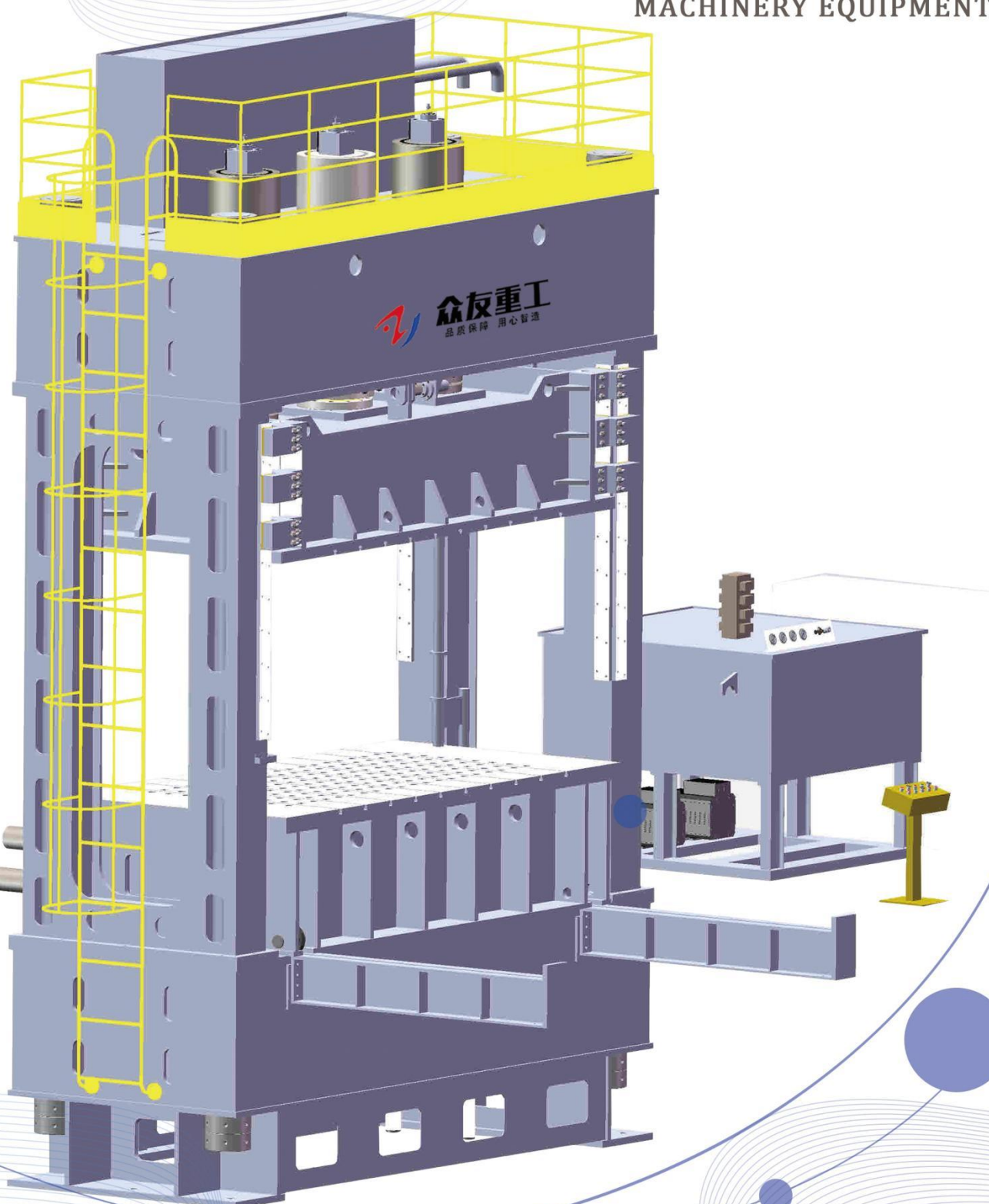
山东众友重工机械有限公司

SHANDONG ZHONGYOU HEAVY INDUSTRY MACHINERY CO., LTD

ZHONGYOU HEAVY

INDUSTRY

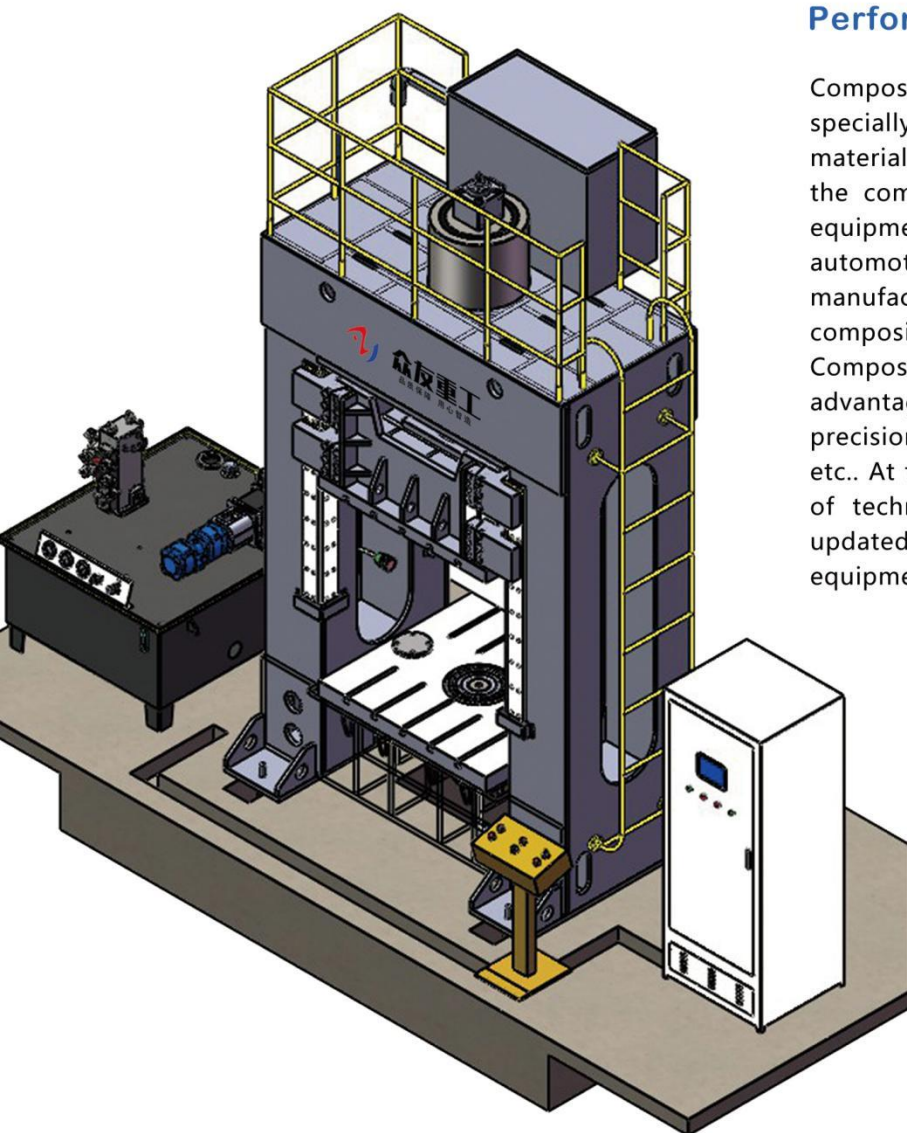
MACHINERY EQUIPMENT



复合材料成型液压机

COMPOSITE MATERIAL FORMING HYDRAULIC PRESS

品质铸就信誉，服务创造价值



Performance characteristics

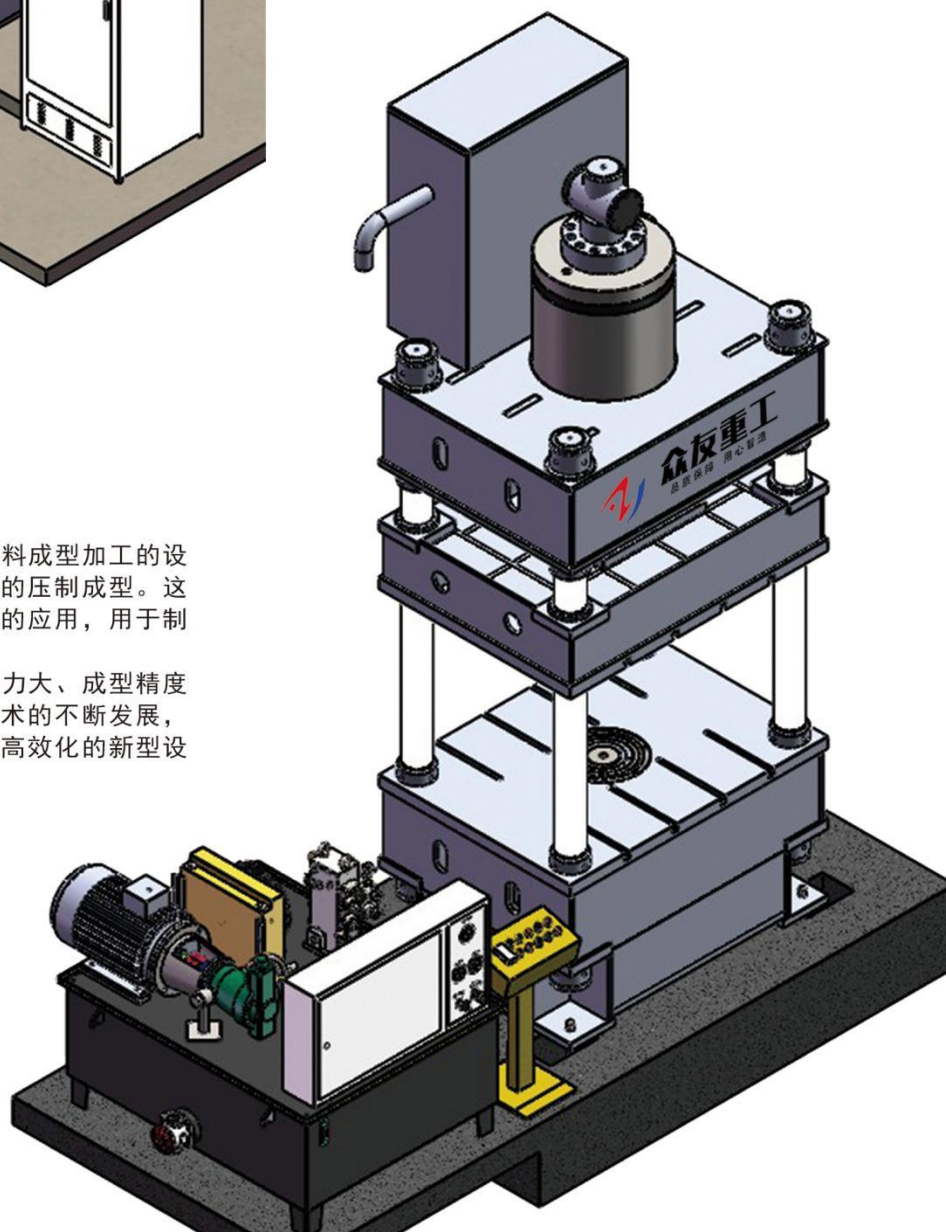
Composite molding hydraulic press is a kind of equipment specially used for molding and processing of composite materials, which is powered by hydraulic system to realize the compression molding of composite materials. This equipment has a wide range of applications in aerospace, automotive, construction and other fields, and is used to manufacture a variety of high-performance, high-demand composite products.

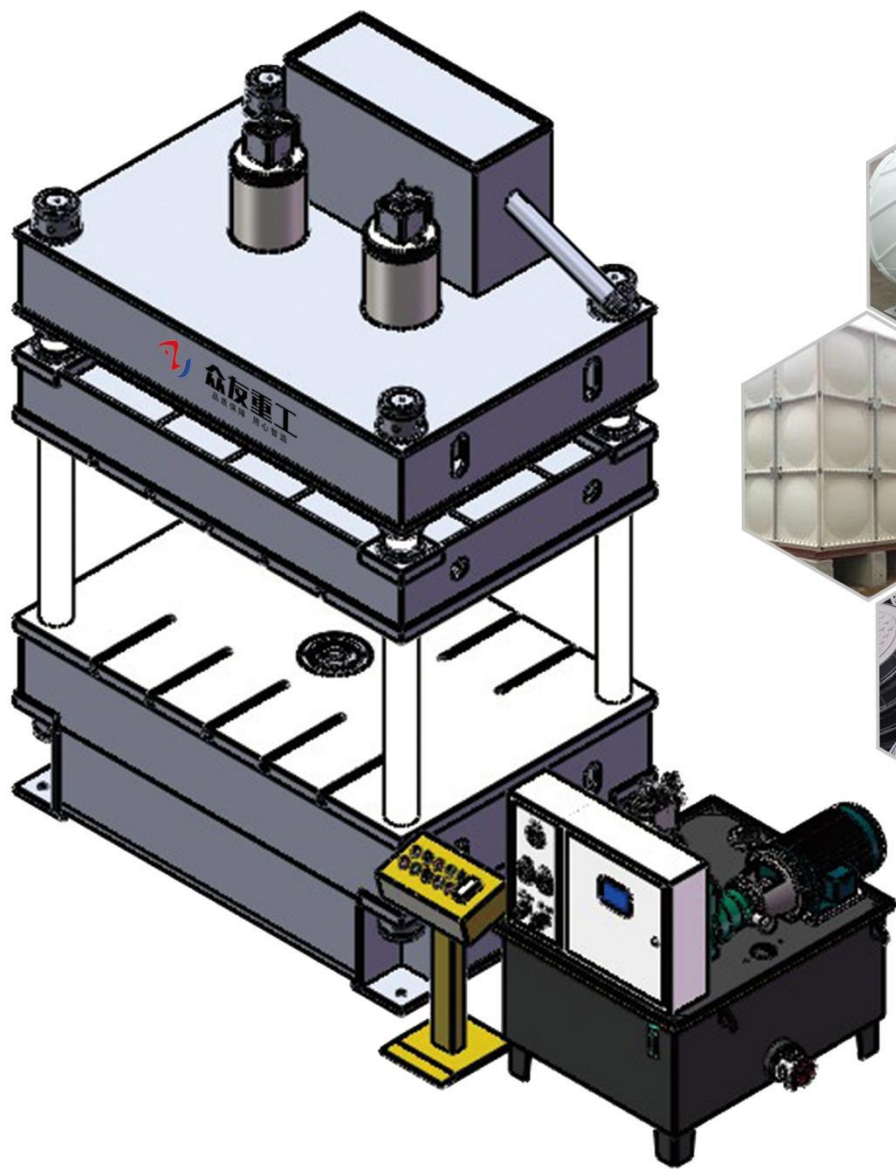
Composite material molding hydraulic press has many advantages, such as large pressing force, high molding precision, high degree of automation, easy to operate, etc.. At the same time, with the continuous development of technology, the hydraulic press is also constantly updated, and there are more intelligent and efficient new equipment.

性能特点

复合材料成型液压机是一种专门用于复合材料成型加工的设备，它通过液压系统提供动力，实现对复合材料的压制成型。这种设备在航空航天、汽车、建筑等领域有着广泛的应用，用于制造各种高性能、高要求的复合材料制品。

复合材料成型液压机具有多种优点，如压制力大、成型精度高、自动化程度高、操作简便等。同时，随着技术的不断发展，液压机也在不断更新换代，出现了更加智能化、高效化的新型设备。





压制产品

Pressed products

名称	SPECIFICATION	UNIT	YQ32—315TA	YQ32—315TB	YQ32—400T	YQ32—500T	YQ32—630T
公称力	Nominal force	KN	3150	3150	4000	5000	6300
液体最大工作压力	Max. System pressure	Mpa	25	25	25	25	25
滑块最大开口高度	Max. Open height	mm	1250	1000	1250	1500	1500
滑块最大行程	Max. Stroke of slider	mm	800	600	800	900	900
工作台有效面积	Effective table size	mm	1260×1160	800×800	1260×1160	1400×1400	1600×1600
顶出力	Ejection cylinder force	KN	630	630	630	1000	1000
顶出最大行程	Stroke of ejection cylinder	mm	300	300	300	300	300

名称	SPECIFICATION	UNIT	YQ32—800T	YQ32—1000T	YQ32—1250T	YQ32—1600T
公称力	Nominal force	KN	8000	10000	12500	16000
液体最大工作压力	Max. System pressure	Mpa	25	25	25	25
滑块最大开口高度	Max. Open height	mm	1800	1600	1600	1800
滑块最大行程	Max. Stroke of slider	mm	1000	900	900	1000
工作台有效面积	Effective table size	mm	1500×1500	1500×1500	1800×1600	1600×1600
顶出力	Ejection cylinder force	KN	1000	1000	1000	1600
顶出最大行程	Stroke of ejection cylinder	mm	350	350	350	350

客户案例

Customer Cases

