

DOUBLE CYLINDER SQUARE PILE BREAKER

双缸方形破桩机



破桩机参数 PARAMETER

型号 Model	单位 Unit	BYC-500S (方形 Square)
破碎齿最大加压力 Maximum pressure of crushing teeth	KN	320
单根油缸最大流量 maximum flow of single cylinder	L/Min	20
破碎齿宽度 width of crushing teeth	mm	75
液压油缸行程 stroke of hydraulic cylinder	mm	190
单次截桩高度 height of single pile cutting	mm	300
配套工程机械吨位 tonnage of supporting construction machinery	T	≥20
液压油缸最大压力 maximum pressure of hydraulic cylinder	Mpa	32
破桩范围 scope of crushing pile	mm	200-500
整机重量 weight of the whole machine	KG	1700
外形尺寸 Dimensions	mm	1800*800*1500

*支持定制 Support customization

主要特点 MAIN FEATURE

01

双作用油缸 解决单边桩距小 破桩难问题。
The double-acting oil cylinder solves the problem of small pile spacing on one side and difficulty in breaking piles.

02

两爪双排齿 破除截面大保证破桩效果
Two claws with double rows of teeth ensure a large breaking cross section and ensure the pile breaking effect.

03

质量轻 ≥15T 挖机适用。
Light weight and suitable for 15T excavators

应用案例

APPLICATIONS

