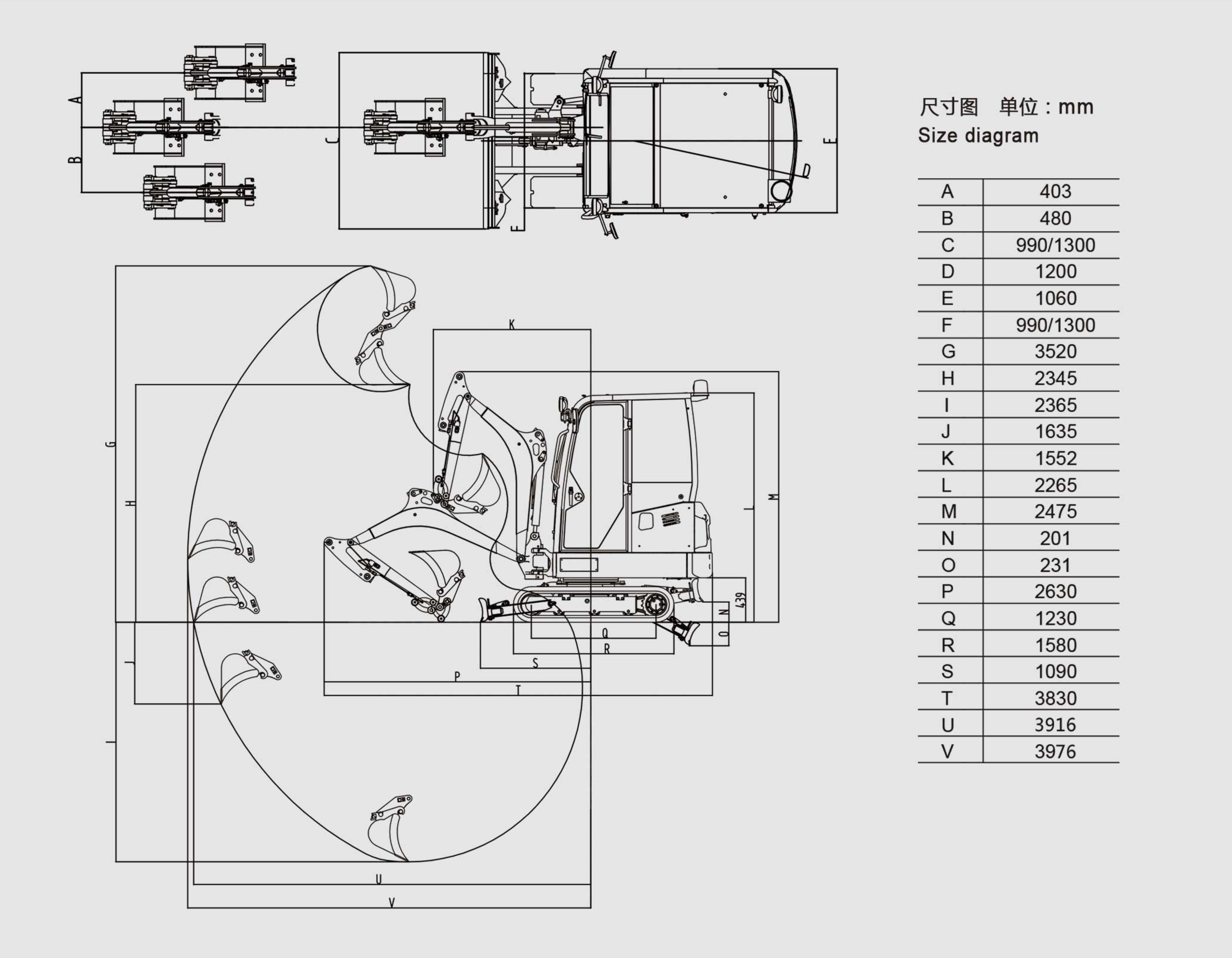


>>> 微型挖掘机技术参数和外形尺寸
TECHNICAL DATA & OUTLINE DIMENSIONS



性能参数 Performance Paramete		单位	数值
机器重量 Machine weight		kg	1760
铲斗 Bucket	容量 Capacity	m³	0.04
	宽度 Width	mm	400
	最大挖掘力 Max excavating force	KN	11.3
发动机 Engine	型号名称 Model name	D1105	
	排量 Displacement	L (cc)	1.123
	输出功率 Output power	Kw(PS)	14.2
性能 Performance	回转速度 Rotary speed	r/min	10-12
	行驶速度（低速/高速） Running speed(low/high)	km/h	2/3.6
	接地压力 Ground pressure	kPa	28.9
	爬坡能力 Gradeability	% (度)	58(30)
推土铲（宽X高） Dozer blade(Width*height)		mm	1300x268
摆动角度 Swing angle		度 (°)	61/57

作业范围 Scope of work		
最大挖掘高度 Max.digging height	mm	3520
最大卸载高度 Max.unloading height	mm	2345
最大挖掘深度 Max.digging depth	mm	2365
最大垂直挖掘深度 Max.vertical digging depth	mm	810
最大挖掘半径 Max.digging radius	mm	3976
最小回转半径 Min . rotary height	mm	1552
最大推土高度 Max.bulldozing height	mm	201
最大推土深度 Max.depth of bulldoing	mm	231

此样本所有资料仅供参考,由于技术不断更新,样本内容如有变更,恕不另行通知。
All information in this catalogue is for reference only.Technical specifications may be subject to variations due to constant technological innovation without further notice.

W18-5

微型挖掘机

Mini excavator



发动机 (Engine)



主 泵
(The Main Pump)



回转马达
(Rotary motor)



主 阀
(Main Valve)



行走马达
(Walking motor)

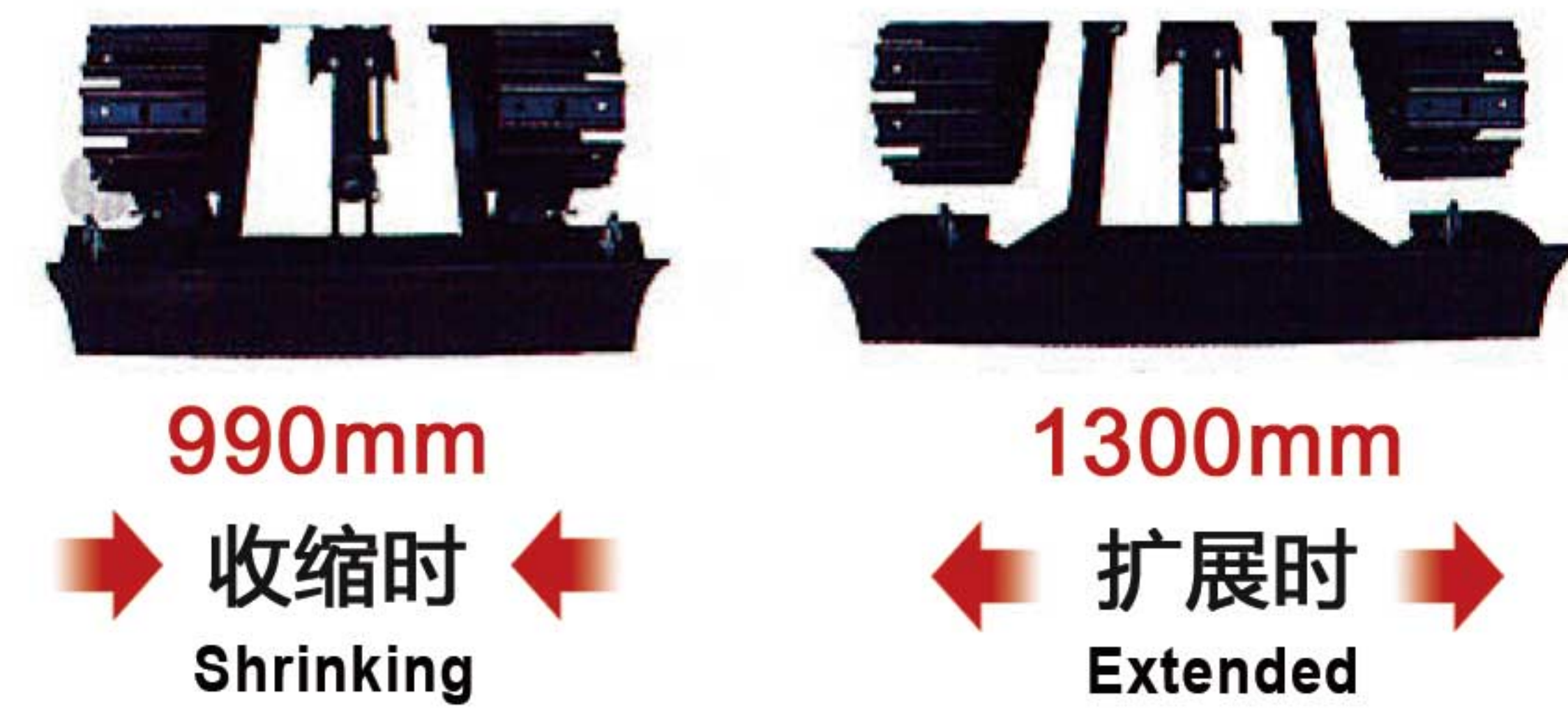
收缩可进入狭小空间,伸展可保持稳定操作

Can enter a narrow space when shrink, maintain stable operation when stretching.

滑动式可伸缩履带 Sliding telescopic track

狭小空间的进出便利性和稳定的操作性并存，履带宽度伸展时，也不会产生摇晃感的强劲结构。无需考虑施工地宽窄仍能保持高效工作效率。

Convenience in access to narrow spaces and Stable operability, strong structure will not make sense of shaking when the track extended. No need to consider the width of the construction site, keeping high efficiency.



快换装置 Quick change device

可快速联接多种属具（土方斗、水沟斗、泥斗、格栅斗等），降低操作者劳动强度、提高工作效率。

Quickly connect various kinds of accessories (earthwork bucket, ditch bucket, mud bucket, grille bucket, etc.) to reduce the labor intensity of operators and improve work efficiency.

可选司机棚或全封闭驾驶室

Optional roof guard or fully enclosed cabin

满足ROPS和TOPS保护。
Meet ROPS and TOPS protection.



偏转动臂 Deflection arm

采用偏转动臂，可大大提高作业范围。（左偏转61°,右偏转57°）

The range of operation can be greatly improved by deflection arm.
(61 degrees to the left and 57 degrees to the right)



偏转油缸 Deflection cylinder



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