

TS-WB series

PRIMARY CRUSHER

Demolition crusher processes reinforced concrete structure.
Concrete buildings, Concrete bridge, concrete foundation.

◆ Specifications

	Unit	TS-WB250	TS-WB350	TS-WB500V	TS-WD720V	TS-WD950VL	TS-WB950V	TS-WB1000V
Rotation Type		FR	FR	FR/ARTS/HR	FR/ARTS/HR	FR/ARTS/HR	FR/ARTS/HR	FR
Operating Weight	kg	148	250	480/530/540	780/870/880	1300/1390/1380	1600/1670/1660	2170
Overall Length	mm	925	1070	1390/1480/1480	1680/1880/1870	2065/2175/2120	2140/2295/2280	2425
Overall Width	mm	615	680	835	1215	1365	1405	1530
Max. Jaw Opening/Closing	mm	250/0	360/0	500/0	720/0	950/0	950/0	1030/0
Crushing Force (Tip)	kN	175	240	330	355	570	605	750
Excavator Set Pressure	MPa	21	25	25	28	35	35	35
Speed Valve		-	-	YES	YES	YES	YES	YES
Suitable Carrier Range	Ton	1.5~2.5	2.5~5	4~7	6~13	11~16	12~25	18~30

	Unit	TS-WB1100V	TS-WD1200V	TS-WB1400V	TS-WD1700V	TS-WB1900V	TS-WD2200V	TS-WB2400V
Rotation Type		FR/ARTS/HR	FR/ARTS/HR	FR/HR	FHR	FHR	FHR	FHR
Operating Weight	kg	2460/2560/2540	2530/2640/2620	4000/4030	4760	7380	9800	11900
Overall Length	mm	2525/2675/2635	2530/2720/2680	2970	3160	3560	3900	4050
Overall Width	mm	1625	1200/0	1995	1700/0	2600	3000	3160
Max. Jaw Opening/Closing	mm	1100/0	1730	1400/0	2335	1900/0	2200/0	2400/0
Crushing Force (Tip)	kN	940	970	1100	1280	2000	2100	2150
Excavator Set Pressure	MPa	35	35	35	35	35	35	35
Speed Valve		YES	YES	YES	YES	YES	YES	YES
Suitable Carrier Range	Ton	20~35	20~35	30~50	40~70	70~100	70~100	100~

Note) The above specifications are subject to change without notice. The above specifications assume the use of an OKADA universal pin mount.

