

Orbital polisher



$L_{pA} = 85,0 \pm 3,0$ dB; $L_{wA} = 96,0 \pm 3,0$ dB; $a_n = 5,56 \pm 1,5$ m/s²

YATO	[W]	
YT-82200	720	4
YT-82200BS	720	4

Orbital polisher



YATO	[W]	
YT-82915	900	6

Orbital polisher



YATO	[W]	
YT-82916	950	4

Car polisher



$L_{pA} = 89,5 \pm 3,0$ dB; $L_{wA} = 100,5 \pm 3,0$ dB; $a_n = 1,489 \pm 1,5 / 1,785 \pm 1,5$ m/s²

YATO	[W]	
YT-82196	1400	2
YT-82196BS	1400	2

Car polisher



YATO	[W]	
YT-82198	1400	6

Car polisher



YATO	[W]	[V]	
YT-82197UL	1400	110	4
YT-82197BS	1400	220	4

Band saw



$L_{pA} = 89,0 \pm 3,0$ dB;
 $L_{wA} = 100,0 \pm 3,0$ dB;
 $a_n = 6,62 \pm 1,5 / 6,08 \pm 1,5$ m/s²

YATO	[W]	
YT-82185	1100	1
YT-82185BS	1100	1

Cut off machine



$L_{pA} = 95,8 \pm 3,0$ dB; $L_{wA} = 108,8 \pm 3,0$ dB

YATO	[W]	
YT-82181	2450	1
YT-82181BS	2450	1
YT-82181UL	2450	1

Electric paddle mixer



• Screwdriving: max T40 x 400 mm

$L_{pA} = 71,63 \pm 3,0$ dB;
 $L_{wA} = 82,63 \pm 3,0$ dB; $a_n = 3,148 \pm 1,5$ m/s²

YATO	[W]	
YT-82055	1200	4
YT-82055BS	1200	4

Electric drill/driver



$L_{pA} = 88,0 \pm 5,0$ dB; $L_{wA} = 99,0 \pm 5,0$ dB; $a_n = 6,57 \pm 1,5$ m/s²

YATO	[W]	
YT-82063	400	8

Impact drill



YATO	[W]	
YT-82032BS	620	5
YT-82032UL	620	5

Impact drill



YATO	[W]	
YT-82038	650	8

