

Cordless circular saw



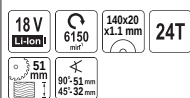
18V
Li-Ion

Fitting blades: see chapter 10

$L_{pA} = 85,0 \pm 3,0$ dB; $L_{wA} = 96,0 \pm 3,0$ dB; $a_n = 5,33 \pm 1,5$ m/s²

YATO	[V d.c.]	Battery capacity [mAh]	⚡ [h]	Battery quantity	
YT-82810	18	2000	1	1	2
YT-82811	18	-	-	lack	2

Cordless circular saw



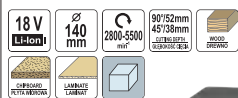
18V
Li-Ion

patrz rozdział 10

$L_{pA} = 94,0 \pm 3,0$ dB; $L_{wA} = 102,0 \pm 3,0$ dB; $a_n = 1,2 \pm 1,55$ m/s²

YATO	[V d.c.]	Battery capacity [mAh]	⚡ [h]	Battery quantity	
YT-8281185	18	4000	2	2	4
YT-828118	18	-	-	lack	4

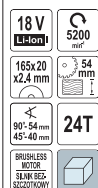
Cordless plunge saw



18V
Li-Ion

YATO	[V d.c.]	Battery capacity [mAh]	⚡ [h]	Battery quantity	
YT-821701	18	4000	2	1	2
YT-821702	18	-	-	lack	2

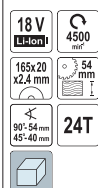
Cordless circular saw



18V
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YATO	[V d.c.]	
YT-828080	18	4

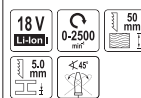
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YATO	[V d.c.]	
YT-828081	18	4

Cordless jig saw



18V
Li-Ion

$L_{pA} = 76,0 \pm 3,0$ dB; $L_{wA} = 87,0 \pm 3,0$ dB; $a_n = 6,28 \pm 1,5 / 5,78 \pm 1,5$ m/s²

YATO	[V d.c.]	Battery capacity [mAh]	⚡ [h]	Battery quantity	
YT-82822	18	2000	1	1	4
YT-82823	18	-	-	lack	5

