

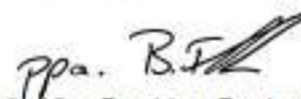
		WE 2400-180 <small>*1) Serial Number: 06487-</small>	WE 2400-230 <small>*1) Serial Number: 06484-</small>	WEP 2400-230 <small>*1) Serial Number: 06439-</small>
\varnothing	mm (in)	180 (7)	230 (9)	
$t_{max1}; t_{max2}; t_{max3}; t_{max4}$	mm (in)	6; 6; 6; 15 ($1/4; 1/4; 1/4; 19/32$)		
 M / I	- / mm (in)	M 14 / 21 ($13/16$)		
n	min ⁻¹ (rpm)	7260	6600	
P ₁	W	2400		
P ₂	W	1540		
m	kg (lbs)	6,0 (13.2)		
$a_{h,SG}/K_{h,SG}$	m/s ²	7,0 / 1,5		
$a_{h,DS}/K_{h,DS}$	m/s ²	3,0 / 1,5		
L _{pA} /K _{pA}	dB(A)	93 / 3		
L _{WA} /K _{WA}	dB(A)	101 / 3		


 *2) 2011/65/EU, 2006/42/EC, 2014/30/EU
 *3) EN 60745-1:2009+A11:2010, EN 60745-2-3:2011+A2:2013+A11:2014+A12:2014+A13:2015, EN IEC 63000:2018

2022-07-12, Bernd Fleischmann 
 Direktor Produktentstehung & Qualität (Vice President Product Engineering & Quality)
 *4) Metabowerke GmbH - Metabo-Allee 1 - 72622 Nuertingen, Germany

