

Swing-out rotor, 2-place



✂ 90°

n = 4,000 min⁻¹
max. RCF 2,397

Cat. No. (without carriers) **1760**

Swing-out rotor, 2-place

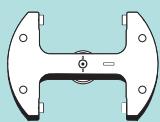
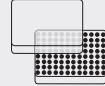


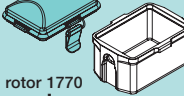
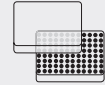
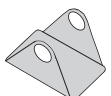
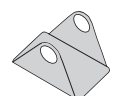
✂ 90°

n = 5,100 min⁻¹
max. RCF 3,926

Cat. No. (without carriers) **1770**

illustrated with carriers
4745 and lids 4627
with bio-containment⁵⁾
and removal frame 4626

DxWxH in mm	86x128x15/17.5		86x128x22	86x128x44.5	86x128x46	86x128x83	59x84x11	82x124x20	-
capacity in ml	-								0.2
Cat. No.	MTP		CP	DWP	MS	QP	Microtest plate (Terasaki)	PCR plate, 96 wells	PCR strips
 rotor Cat. No. 1760									
Cat. No.	 1753-A							 1753-A + 1485	
boring Ø x L in mm	-								
plates/strips per rotor	10	8	6	2	2	2	4	2	24x8
max. RCF ²⁾	2,397								
radius in mm	134								
run-up in sec	30								
run-down in sec, braked	23								
temperature in °C ¹⁾	-8								

DxWxH in mm	86x128x15	86x128x17.5	86x128x22	86x128x44.5	86x128x46	86x128x83	59x84x11	82x124x20	-
capacity in ml	-								0.2
Cat. No.	MTP		CP	DWP	MS	QP	Microtest plate (Terasaki)	PCR plate, 96 wells	PCR strips
 lid with bio-containment ⁵⁾ Cat. No. 4627  rotor 1770 carrier Cat. No. 4745									
Cat. No.	 4626							 4626 + 1485	
boring Ø x L in mm	-								
plates/strips per rotor	12	10	8		2		4	2	24x8
max. RCF ²⁾	3,926								
radius in mm	135								
run-up in sec	65								
run-down in sec, braked	30								
temperature in °C ¹⁾	-3								

¹⁹⁾ Packed in units of 10 pieces.

²⁴⁾ Carrier must be loaded as illustrated.