34 CH12R Refrigerated Centrifuge for Blood Collecting Vehicle

CH12R refrigerated centrifuge is specially designed for a blood collecting vehicle, The capacity for the swing rotor is 8x10ml or 12x5/7ml, and the adapter is suitable for the spin of blood vacuum collection tubes or nucleic acid centrifuge tubes, especially for the centrifuging check of nucleic acid. The centrifuge chamber is made of stainless steel, equipped with multiple protection devices and the unique sucker feet for safe and steady operation. It adopts high performance with fully enclosed rotary compressor for any rough road driving of the blood collection vehicle.

Features:

- ✧ It adopts double-lay structure, compact design and small footprint.
- ✧ Unique sucker feet ensures the operation steadily and safely.
- ✧ 5-inch touch control panel enables operation simple, easy readout, and the set parameters and running parameters can be displayed simultaneously.
- ✧ Equipped with several adapters, it can spin 2~5ml vacuum blood collection tubes, 8~10ml nucleic acid centrifuge tubes, or other 10ml tubes, which makes it a multi-purpose centrifuge.
- ✧ It features environment-friendly compressor set with ideal cooling efficiency.
- ✧ It is provided with several protection functions of over-speed, over-temperature, electronic door locking system for the safe and reliable operation of the centrifuge.

Order No.0307855751	**Order No.**0303855765	**Order No.**0303855752
Max.speed:5000rpm	**Max.speed:**5000rpm	**Max.speed**:5000rpm
Max.RCF:3354xg	**Max.RCF**:3354xg	**Max.RCF**:3354xg
	Capacity： 8x8/10ml	**Capacity**： 12x5/7ml

Technical Parameters

Model	CH12R
Order No.	0204173000
Max.speed	5000rpm
Max.RCF	3534xg
Max.capacity	8x10mL
Speed accuracy	+/-50rpm
Time range	1min--99min
Temperature range	-20---40℃
Temperature accuracy	+/-2℃
Compressor set	High performance fully enclosed rotary compressor
Noise	<62dB(A)
Power supply	AC220V+/-22V 50/60Hz 10A
Power consumption	450W
Dimensions (WxDxH)	330x450x330mm
Packing size (WxDxH)	
Net weight	30Kg