HOTEC

HAND DRYER

SENSOR OPERATED	HIFLOW



Reference: 11.211
steel
white enamelled coating



Reference: 11.212
AISI 304 stainless steel
brigh



Reference: 11.213
AISI 304 stainless steel
satin

COMPONENTS & MATERIALS

·One-piece cover.
·High speed brush motor.
·Strong, vandal proof and build without edges.
·Universal brush motor incorporating a safety thermal cut-off.
·Element incorporates a safety thermal cut-off.
·Aluminium centrifugal double inlet fan wheel.
·360° revolving nozzle in chrome-plated zamak.
·Easy maintenance.
·Dimension: 232 high x 258 wide x 200 deep mm.

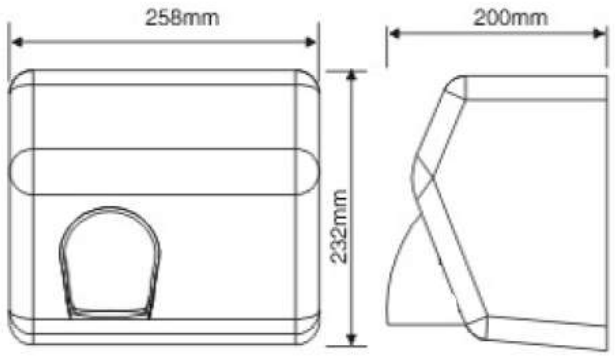
TECHNICAL SPECIFICATIONS

· **Material**	steel or AISI 304 stainless steel
· **Cover thickness**	1.0 mm thick
· **Voltage/Frequency**	AC220V, 50/60Hz
· **r.p.m.**	5800
· **Total power**	2300W
· **Motor power**	200W
· Consumption	10A
· **Air velocity**	22m/s
· **Air temperature**	45-70℃
· **Noice level**	75dB
· **Protection level**	IPX1

CERTIFICATE

CE RoHS

TECHNICAL DRAWING



Tel: +86 571 888 685 70 Fax: +86 571 888 685 71
hotec@cnhotec.com www.cnhotec.com