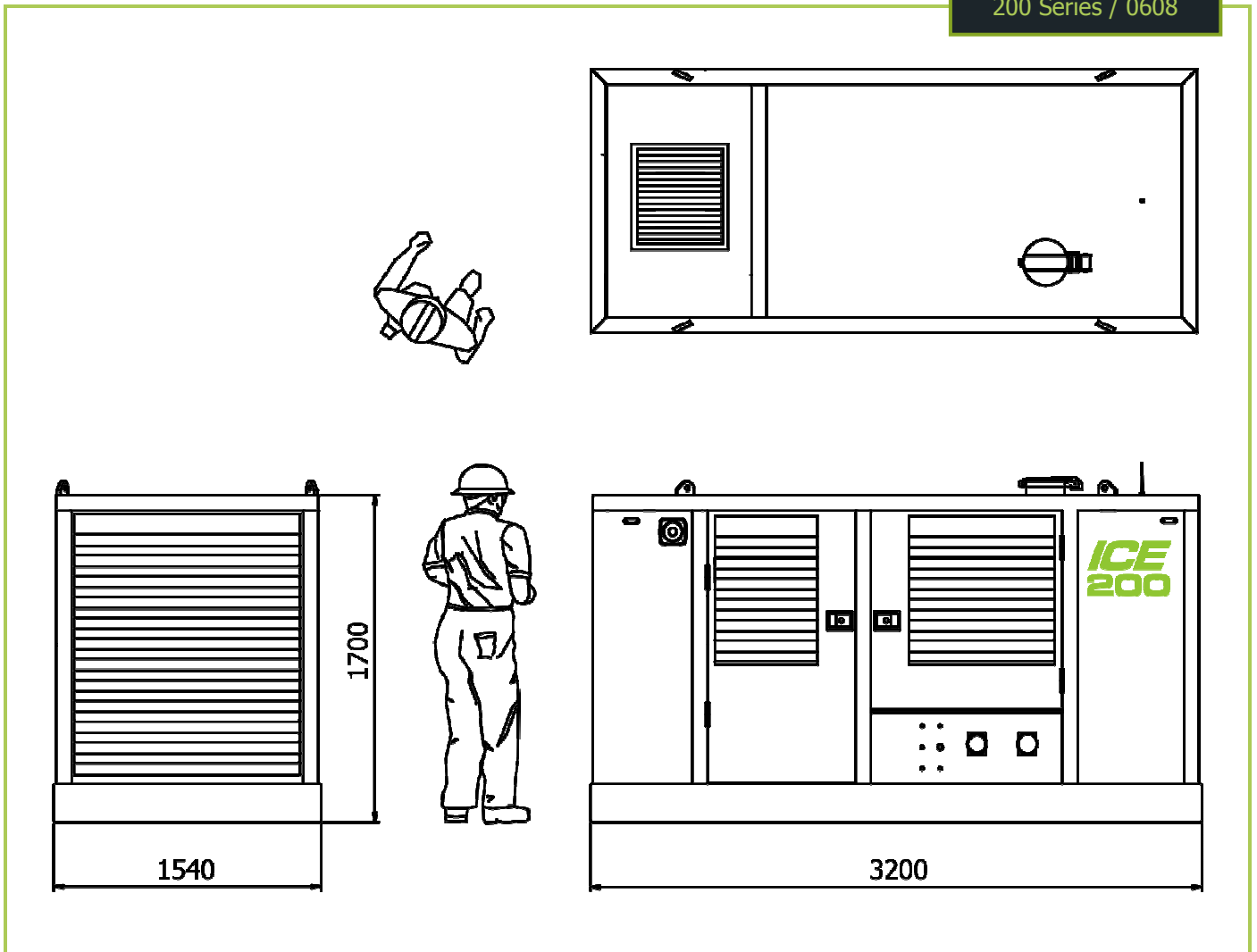


SPEC SHEET

ICE 200 Series Power Packs



200 Series / 0608



SPECIFICATIONS:	200RF0005	200RF0006	200RF0008
Diesel engine	Caterpillar C6.6 ATAAC	Caterpillar C6.6 ATAAC	Volvo TAD750VE
Max. theoretical power	168/2228	168/228	181/246 kW/HP (DIN)
Max. Frequency	2100	2100	2100 rpm
Max. Working pressure	350	350	350 bar
Hydraulic pump	Bosch-Rexroth A11VLO130	Parker PVplus140	Parker PVplus140
Max oil flow	275	295	295 l/min
Oil flow @ 350 bar	245	245	260 l/min
Diesel oil	350	350	350 l
Hydraulic oil	550	550	550 l
Weight (±)	3750	3750	3750 kg

SPEC SHEET

ICE 200 Series Power Packs



TECHNISCHE DATEN	200RF0005	200RF0006	200RF0008	
Diesel Motor	Caterpillar C6.6	Caterpillar C6.6	Volvo TAD750VE	
Max. theoretische Leistung	168/2228	168/228	181/246	kW/PS (DIN)
Max. Drehzahl	2100	2100	2100	rpm
Max. Betriebsdruck	350	350	350	bar
Hydraulische Pumpe	Bosch-Rexroth A11VLO130	Parker PVplus140	Parker PVplus140	
Max. Fördermenge	275	295	295	L/min
Fördermenge bei 350 bar	245	245	260	L/min
Diesel Öl	350	350	350	L
Hydraulische Öl	550	550	550	L
Gewicht (±)	3750	3750	3750	kg

SPÉCIFICATIONS	200RF0005	200RF0006	200RF0008	
Moteur diesel	Caterpillar C6.6	Caterpillar C6.6	Volvo TAD750VE	
Puissance théorique max.	168/2228	168/228	181/246	kW/CV (DIN)
Max. Fréquence	2100	2100	2100	rpm
Pression de travail max.	350	350	350	bar
Pompe hydraulique	Bosch-Rexroth A11VLO130	Parker PVplus140	Parker PVplus140	
Débit d'huile max.	275	295	295	l/min
Débit d'huile à 350 bar	245	245	260	l/min
Huile Diesel	350	350	350	l
Huile hydraulique	550	550	550	l
Poids (±)	3750	3750	3750	kg

SPECIFICATIES	200RF0005	200RF0006	200RF0008	
Diesel motor	Caterpillar C6.6	Caterpillar C6.6	Volvo TAD750VE	
Max. theoretische vermogen	168/2228	168/228	181/246	kW/PK (DIN)
Max. toerental	2100	2100	2100	rpm
Max. werkdruk	350	350	350	bar
Hydraulische pomp	Bosch-Rexroth A11VLO130	Parker PVplus140	Parker PVplus140	
Max. olie doorstroming	275	295	295	l/min
Olie doorstroming bij 350 bar	245	245	260	l/min
Diesel olie	350	350	350	l
Hydraulische olie	550	550	550	l
Gewicht (±)	3750	3750	3750	kg