

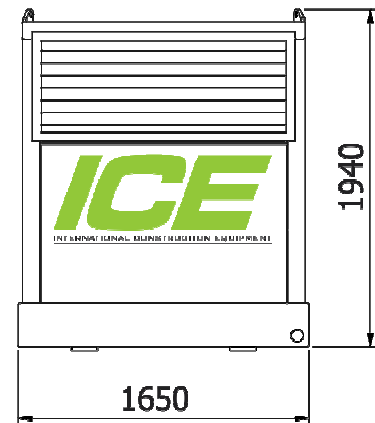
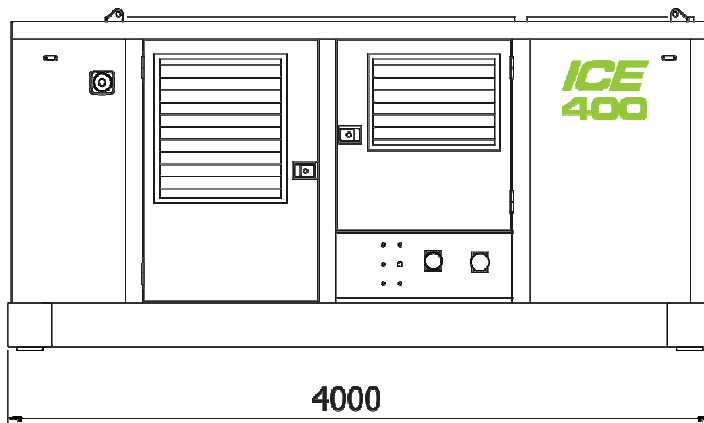
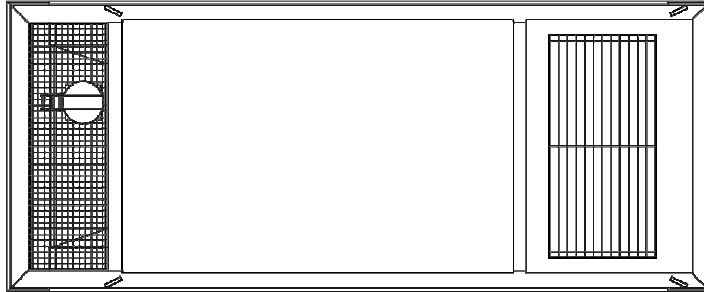
SPEC SHEET

ICE 400 Series Power Packs

ICE

INTERNATIONAL CONSTRUCTION EQUIPMENT

400 Series / 0608



SEPCIFICATIONS	400RF0002	400RF0004	
Diesel engine	Caterpillar C9 ACERT	Volvo TAD952VE	
Max. theoretical power	242/329	242/329	kW/HP (DIN)
Max. Frequency	2100	2100	rpm
Max. working pressure	350	350	bar
Hydraulic pump	Parker PVplus180	Parker PVplus180	
Max. oil flow	380	380	L/min
Oil flow @ 350 bar	365	365	L/min
Diesel oil	620	620	L
Hydraulic oil	1050	1050	L
Weight (±)	5650	5850	kg

SPEC SHEET

ICE 400 Series Power Packs

ICE

INTERNATIONAL CONSTRUCTION EQUIPMENT

TECHNISCHE DATEN	400RF0002	400RF0004	
Diesel Motor	Caterpillar C9 ACERT	Volvo TAD952VE	
Max. theoretische Leistung	242/329	242/329	kW/PS (DIN)
Max. Drehzahl	2100	2100	UPM
Max. Betriebsdruck	350	350	bar
Hydraulische Pumpe	Parker PVplus180	Parker PVplus180	
Max. Fördermenge	380	380	L/min
Fördermenge bei 350 bar	365	365	L/min
Diesel Öl	620	620	L
Hydraulische Öl	1050	1050	L
Gewicht (±)	5650	5850	Kg

SPÉCIFICATIONS	400RF0002	400RF0004	
Moteur diesel	Caterpillar C9 ACERT	Volvo TAD952VE	
Puissance théorique max.	242/329	242/329	kW/CV (DIN)
Max. Fréquence	2100	2100	rpm
Pression de travail max.	350	350	bar
Pompe hydraulique	Parker PVplus180	Parker PVplus180	
Débit d'huile max.	380	380	L/min
Débit d'huile à 350 bar	365	365	
Huile Diesel	620	620	L
Huile hydraulique	1050	1050	L
Poids (±)	5650	5850	kg

SPECIFICATIES	400RF0002	400RF0004	
Diesel motor	Caterpillar C9 ACERT	Volvo TAD952VE	
Max. theoretische vermogen	242/329	242/329	kW/PK(DIN)
Max. toerental	2100	2100	rpm
Max. werkdruk	350	350	bar
Hydraulische pomp	Parker PVplus180	Parker PVplus180	
Max. olie doorstroming	380	380	L/min
Olie doorstroming bij 350 bar	365	365	
Diesel olie	620	620	L
Hydraulische olie	1050	1050	L
Gewicht (±)	5650	5850	kg