



Technical Specifications

# Heavy Equipment.

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## BULLDOZERS CHARGEUSES A CHÂÎNES / #64



Make	Type	Track type	Engine power kW	Operation weight Ton	# in fleet	ULEM
KOMATSU	D37	LGP	68	9.3	1	1
CATERPILLAR	D6	LGP	192	23	42	6
CATERPILLAR	D6	LGP	174	23	6	
CATERPILLAR	D6	LGP	161	25	5	5
CATERPILLAR	D8	LGP	245	38	1	
CATERPILLAR	D8	XL	245	38	9	

## DUMP TRUCKS TOMBREAUX ARTICULÉS / #77



Make	Type	Load Capacity m³	Engine power kW	Empty Weight Ton	# in fleet	ULEM
CATERPILLAR	740	25.5	350	34.2	3	
CATERPILLAR	745	26.5	381	33.4	6	6
VOLVO	A25	15.6	235	22.5	6	5
VOLVO	A40	24.7	350	29.8	62	12

## WHEELLOADERS CHARGEUSES SUR PNEUS / #71



Make	Type	Engine Power kW	Bucket Capacity m³	Operation weight Ton	# in fleet	ULEM
CATERPILLAR	950	147	3.5	18	2	
CATERPILLAR	966	232	9.2	23	4	
CATERPILLAR	972	251	9.9	25	3	2
CATERPILLAR	980	313	12	30	35	2
CATERPILLAR	988	414	7	50	3	1
AHLMANN	AZ45	30	0.6	5	1	
CATERPILLAR	IT14	72	1.4	8	3	
VOLVO	L150	220	6	26	2	2
VOLVO	L45	81	2.5	8	9	
KUBOTA	R310	19	0.3	2	1	
HITACHI	ZW180	129	2.8	15	1	
HITACHI	ZW250	186	3.8	21	1	
HITACHI	ZW310	220	4.2	22	2	1
HITACHI	ZW370	255	5	25	4	

## TRACKED EXCAVATORS PELLES HYDRAULIQUES / #191



Make	Type	Bucket capacity m³	Engine power kW	Operation weight Ton	# in fleet	ULEM
CATERPILLAR	320	1.3	114	22.5	1	
CATERPILLAR	325	1.3	128	27.5	1	1
CATERPILLAR	350	3.2	310	52.5	4	
CATERPILLAR	395	6	405	94.1	1	
CATERPILLAR	320	1.3	114	23.5	1	
CATERPILLAR	336	1.9	200	35	1	
CATERPILLAR	349	2.4	305	50	6	
CATERPILLAR	350FG	27	310	47.6	4	
CATERPILLAR	6015	8.1	556	140	1	1
NEW HOLLAND	E135	0.7	74	13.5	1	
NEW HOLLAND	E225	0.9	118	23	2	
NEW HOLLAND	E235	1	118	26	1	
NEW HOLLAND	E50	0.3	32	5	1	
NEW HOLLAND	E85	0.35	42	8.3	1	
VOLVO	EC460	3.8	178	48	2	
HITACHI	EX1200	5.9	567	111	7	2
HITACHI	EX2000	12	746	195	2	
KUBOTA	KX080	0.5	39	8	9	
KUBOTA	KX085	0.25	46	8.5	2	2
KUBOTA	KX161	0.4	34	5.4	2	
KUBOTA	KX91	0.2	23	3.6	5	
KOMATSU	PC228	1.49	123	26.9	1	1
KOMATSU	PC290	2	149	31	1	
LIEBHERR	R984	10	504	123.4	6	
KOBELCO	SK140	0.7	74	16.9	2	
TEREX	TC16	0.09	13	1.6	1	
KUBOTA	U25	0.1	16	2.5	1	
KUBOTA	U35	0.2	23	3.6	3	
KUBOTA	U36	0.2	18	3.9	4	4
KUBOTA	U50	13	297	5	1	
KUBOTA	U55	2	32	5.6	1	1
KUBOTA	U55	0.2	32	5.6	3	
HITACHI	Zaxis 110	0.6	69	12.2	2	
HITACHI	Zaxis 130	0.7	69	13.6	3	1
HITACHI	Zaxis 135	0.7	74	14.8	4	4
HITACHI	Zaxis 135	0.7	69	13.6	3	3
HITACHI	Zaxis 210	1	119	21.9	16	2
HITACHI	Zaxis 225	0.8	128	26.6	6	6



## TRACKED EXCAVATORS - TRIPLE BOOM PELLES HYDRAULIQUES - FLÈCHES À TROIS PIÈCES / #14



Make	Type	Bucket capacity	Engine power	Operation weight	# in fleet	ULEM
		m <sup>3</sup>	kW	Ton		
HITACHI	Zaxis 225	0.8	122	23.6	13	9
HITACHI	Zaxis 350	1.5	202	35.1	1	
HITACHI	Zaxis 350	1.4	202	35.1	14	9
HITACHI	Zaxis 350	1.4	202	44.1	1	1
HITACHI	Zaxis 350	1.4	202	36.5	1	1
HITACHI	Zaxis 470	2.65	235	47	6	
HITACHI	Zaxis 470	2.5	270	51.2	6	
HITACHI	Zaxis 490	2.5	296	52.2	5	4
HITACHI	Zaxis 490	2.5	270	51.2	4	4
HITACHI	Zaxis 530	25	296	52.2	3	
HITACHI	Zaxis 690	4	348	71.4	1	1
HITACHI	Zaxis 80	0.5	39	8	1	
HITACHI	Zaxis 870	4.5	397	86.2	13	
HITACHI	Zaxis 870	4.5	397	82.6	1	
HITACHI	Zaxis 870	4.5	360	85	8	

Make	Type	Bucket capacity	Engine power	Operation weight	# in fleet	ULEM
		m <sup>3</sup>	kW	Ton		
KUBOTA	KX080	0.5	48	8.2	3	1
HITACHI	Zaxis 225	0.8	122	23	2	2
HITACHI	Zaxis 225	0.8	128.4	27.2	6	6
HITACHI	Zaxis 350	1.4	210	37.5	1	1
HITACHI	Zaxis 870	4.5	397	95	2	

## SWAMP EXCAVATORS PELLES HYDRAULIQUES AMPHIBIE / #2



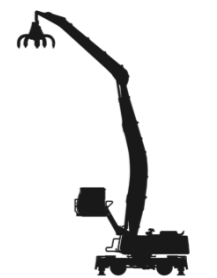
Make	Type	Bucket capacity	Engine power	Operation weight	# in fleet	ULEM
		m <sup>3</sup>	kW	Ton		
Hitachi	ZAXIS 350 LC-5 (Amphibious soft terrain backhoe)	1.4	202	34.7	1	
Hitachi	MA200	0.5	122	22	1	

## ELEVATED EXCAVATORS - STARFISH PELLES HYDRAULIQUES ÉLEVÉ - STARFISH / #5



Make	Type	Engine power	Bucket capacity	Operation weight	# in fleet	ULEM
		m <sup>3</sup>	kW	Ton		
HITACHI	0.46	MA200	122	32	1	
HITACHI	4.5	Zaxis 870	397	130	4	

## EXCAVATORS - MATERIAL HANDLER PELLES DE MANUTENTION / #2



Make	Type	Bucket capacity	Engine power	Operation weight	# in fleet	ULEM
		m <sup>3</sup>	kW	Ton		
HITACHI	Zaxis 470	2.5	270	55	2	1

## WHEELED EXCAVATORS PELLES SUR PNEUS / #16



Make	Type	Bucket capacity	Engine power	Operation weight	# in fleet	ULEM
		m <sup>3</sup>	kW	Ton		
KOMATSU	PW160	1	97	16	3	
HITACHI	Zaxis 140	0.45	100	16	5	4
HITACHI	Zaxis 150W	0.92	105	16.4	5	5
HITACHI	Zaxis 160	0.92	90	17	2	
HITACHI	Zaxis 210	1.2	122	21	1	



## GRADERS NIVELEUSES / #3



Make	Type	Engine power kW	Blade width m	# in fleet	ULEM
CATERPILLAR	140M	186	3.7	1	
CATERPILLAR	14M	178	4.2	1	
VOLVO	G930	154	3.66	1	

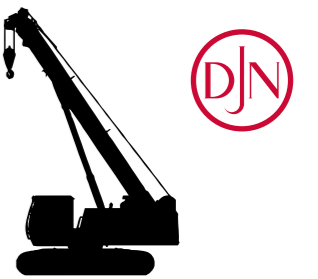
## COMPACTORS COMPACTEURS / #23



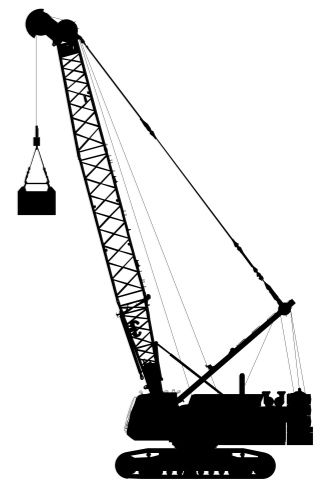
Make	Type	Engine power kW	Operation weight Ton	# in fleet	ULEM
BOMAG	BW120	21	3	2	
BOMAG	BW213	119	15	2	
BOMAG	BW213	119	16	1	1
BOMAG	BW219	140	19	3	
BOMAG	BW219	140	23	2	1
BOMAG	BW226	150	27	4	
BOMAG	BW226	150	23	2	
CATERPILLAR	CS-533	97	11	7	



## TELESCOPIC CRANES - TRACKS GRUES TÉLESCOPIQUES - A CHÂÎNES / #28

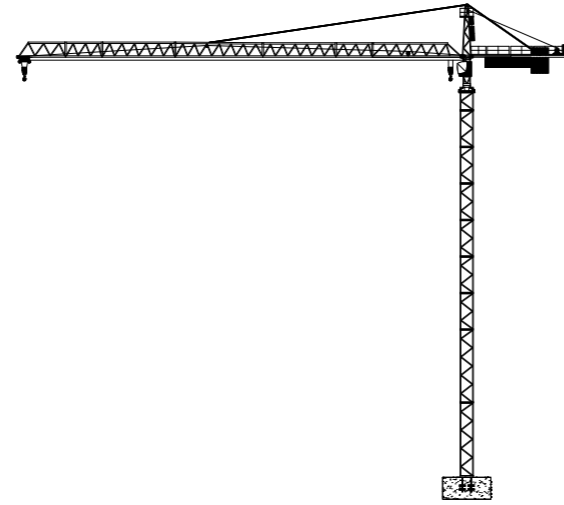


Make	Type	Max load Ton	Engine power kW	Operation weight Ton	# in fleet	ULEM
SENNEBOGEN	613M	16	76	18	1	
SENNEBOGEN	630R	30	150	36	6	
SENNEBOGEN	643R	40	135	43	6	
SENNEBOGEN	653R	50	129	50	10	9
STARLIFT	CX-8T	8	42	9	2	
LIEBHERR	LTR1100	100	150	102	2	1
TEREX	TCC60	60	164	60	1	



## CRAWLER CRANES GRUES DE LEVAGE / #44

Make	Type	Max load Ton	Engine power kW	Operation weight Ton	# in fleet	ULEM
KOBELCO	CKE800	80	159	73.8	1	
LIEBHERR	HS8130	130	505	116	3	3
LIEBHERR	HS8200	200	750	172	6	6
LIEBHERR	HS895	175	670	172	7	
HITACHI	KH500	100	206	118.3	1	
LIEBHERR	LR1300	300	390	300	1	
LIEBHERR	LR1600	600	400	360	1	
SANY	SCC1000	100	183	90	1	
SANY	SCC500	55	127	35	2	
SUMITOMO	SCX1000	100	273	104	3	2
SUMITOMO	SCX1000	100	201	104	1	
SUMITOMO	SCX1500	150	201	139	6	1
HITACHI	SCX550	55	185	52.3	2	
HITACHI	SCX700	70	148	68.2	7	
HITACHI	SCX800	80	212	75	1	
HITACHI	SCX900	90	184	85	1	
HITACHI CRANE	SCX550	100	185	52.3	2	



## TOWER CRANES GRUES À TOUR / #32

Make	Type	Max load	Max Reach	# in fleet	
		Ton	m		
Liebherr	110ECB	6	55	1	1
Liebherr	154ECH	6	60	2	2
Liebherr	200ECH	10	60	5	5
Liebherr	202ECB	10	65	1	1
Liebherr	245ECH	12	65	6	6
Liebherr	250ECB	12	70	1	1
Liebherr	280ECH	16	70	1	1
Liebherr	280ECH	12	70	7	7
Liebherr	420ECH	16	75	1	1
Liebherr	470ECB	20	80	1	1
Liebherr	85ECB	5	50	2	2
POTAIN	MD1100	70	70	1	1
ARCOMET	T33	4	30	3	3

## TELESCOPIC HANDLERS CHARIOTS TÉLESCOPIQUES / #45



Make	Type	Engine power	Operation weight	Max load	# in fleet
		kW	Ton	Ton	
CATERPILLAR	TH414	75	10	4	2
CATERPILLAR	TH417	75	12	4	1
CATERPILLAR	TH460	75	10	4	1
CATERPILLAR	TH514	75	11	5	19
CATERPILLAR	TH560	75	11	5	2
KOBELCO	T14	88	14	4	1
LIEBHERR	T60-9S	115	12	6	3
MANITOU	MRT2150+	115	18	5	1
MANITOU	MTX733	70	7	3	10
MANITOU	MRT2260	115	18	6	1
MANITOU	MT1033	55	8	3	3
MERLO	P72.10	75	11	5	1

## TELESCOPIC CRANES - ROUGH TERRAIN GRUES TÉLESCOPIQUES - TOUT TERRAIN / #26



Make	Type	Max load	Engine power	Operation weight	# in fleet
		Ton	kW	Ton	
TEREX	A400	35	113	28	1
PPM	A600	60	132	41	1
LIEBHERR	LRT1090	90	188	55.5	3
GROVE	RT530	30	116	25	2
GROVE	RT540	35	119	28	2
GROVE	RT650	45	129	33	2
TEREX	RT665	60	160	39	1
GROVE	RT760	55	179	39	2
GROVE	RT765	60	179	40	1
MANITOWOC	RT765	60	179	40	2
GROVE	RT875	68	205	50	1
GROVE	RT880	68	205	50	3
GROVE	RT890	80	205	60	4
GROVE	RT9130	120	224	70	1

## TRACTORS TRACTEURS / #2



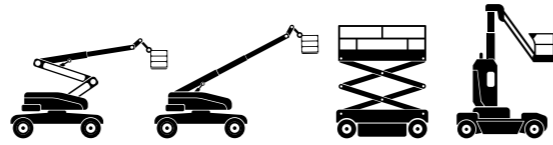
Make	Type	Engine power	Operation weight	# in fleet
		kW	Ton	
NEW HOLLAND	T8050	201	9.3	1
NEW HOLLAND	TN70F	49	4.2	1

## MANOEVRABLE VACUUM CLEANER - NUL-O-PLASTIC ASPIRATEUR MANIABLE - NUL-O-PLASTIC / #1



Make	Type	Payload	Engine power	Net weight	# in fleet
		kg	kW	Ton	
TENNANT OUTDR&SIT-ON	TENNANT OUTDR&SIT-ON	R754EU4	74	2,100	1

## ELEVATED WORK PLATFORMS NACELLES ELÉVATRICES / #44



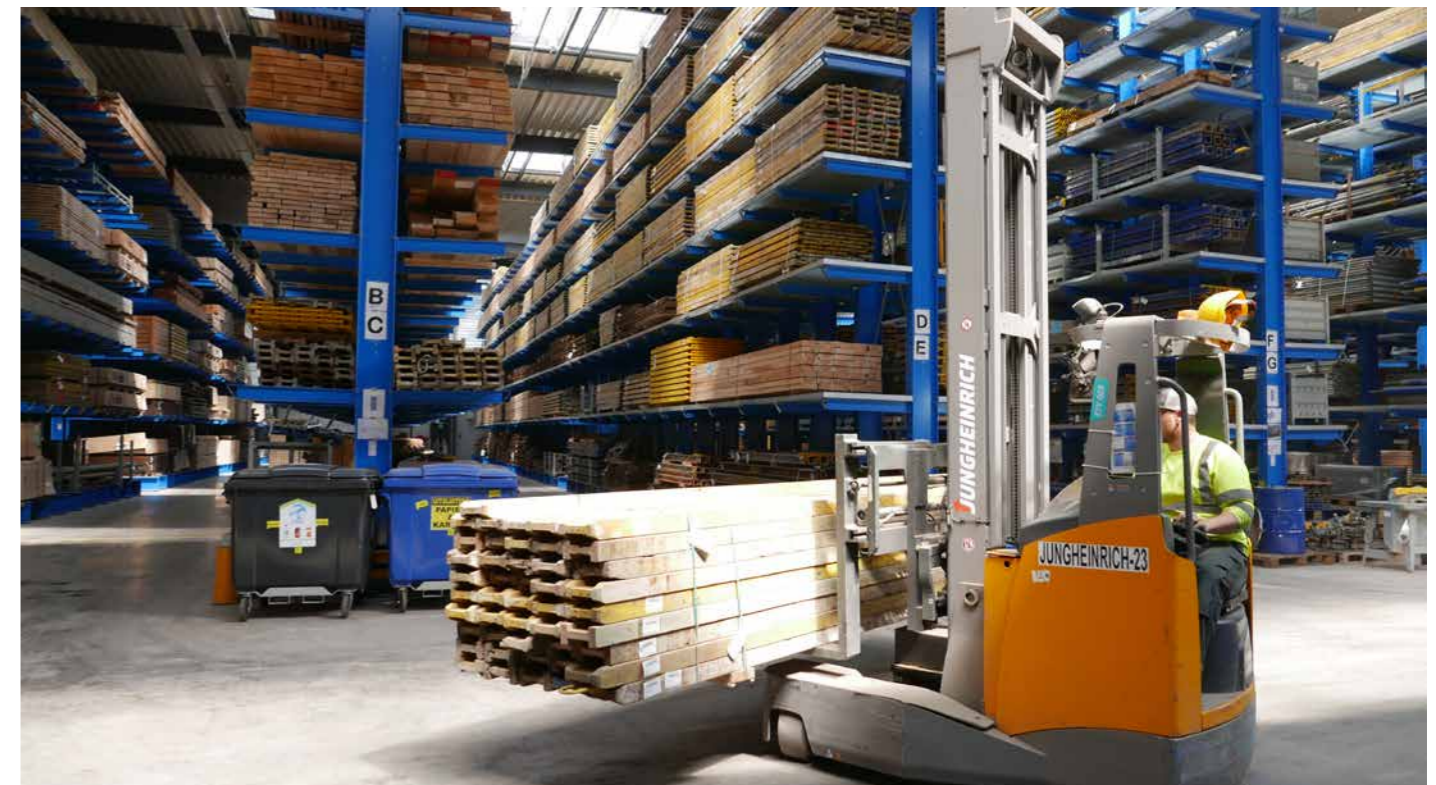
Make	Type	Max Reach	Operation weight	# in fleet	ULEM
		m	Ton		
JLG	1250AJP	40	21	1	
JLG	3246ES	9.68	2.8	2	
JLG	340AJ	12.33	4.4	1	
JLG	600AJ	18.46	11	1	
JLG	600SC	18.36	10	5	
SKYJACK	6832RTE	12	3.5	2	
MANITOU	ATJ160	14.1	6	3	
MANITOU	ATJ160+	14.25	8	4	
MANITOU	ATJ160E	8	6.4	1	
AICHI	SR12C	11.7	7.7	8	
AICHI	SR12C1SM	10.7	7.5	3	3
AICHI	SR18A	18	13	4	
MANITOU	TJ280	25.75	17	1	
GENIE	TZ50	15.09	2	1	
UPRIGHT	X32	9.63	2.6	1	
GENIE	Z30	9.1	6.6	1	
GENIE	Z34	10.52	5.2	1	
GENIE	Z45	14	6.3	1	
GENIE	Z51	15.62	7.2	3	



## FORKLIFTS CHARIOTS ELÉVATEURS / #38



Make	Type	Max load	Engine power	Operation weight	# in fleet	ULEM
		Ton	kW	Ton		
TOYOTA	40-8FD50N	5	55	7	1	
COMBILIFT	C4000	4	44	6	1	
COMBILIFT	C6000	6	74	11	3	
KALMAR	DCD250	25	167	35	1	
KALMAR	DCE100	10	147	16	1	
KALMAR	DCE160	16	185	24	1	
KALMAR	DCG160	17	185	24	3	1
JUNGHEINRICH	DFG425	2.5	42	4.5	1	
JUNGHEINRICH	DFG550	5	64	7.5	1	
CATERPILLAR	DP150	15	100	18	1	
JUNGHEINRICH	EFG S30	3	22	5.5	2	2
JUNGHEINRICH	EFG S50	5	42	8	1	
COMBILIFT	EL-4T	4		6	1	
COMBILIFT	EL-5T	5	24	7	1	
JUNGHEINRICH	ETV116	1.6	10	2.2	2	
JUNGHEINRICH	ETVA16	1.6	6	3.6	1	
JUNGHEINRICH	ETVC20	2	6	3	1	
JUNGHEINRICH	ETVQ20	2	8	4.5	7	
JUNGHEINRICH	ETVQ25	2.5	24	4	3	
KOMATSU	FD25	2.5	42	4	1	
KOMATSU	FD30	3	48	5	1	
MITSUBISHI	FD30NT	3	38	4.3	1	
KALMAR	SMV 17-1200C	17	185	23.1	1	
UNICARRIERS	UFW250	2.5	22	6	1	



## MOBILE COMPRESSORS COMPRESSEURS MOBILES / #126



Make	Type	Air Pressure	Free Air delivery	Engine Power	# in fleet	ULEM
		bar	l/min	kW		
KAESER	M250	14	20000	210	1	
ATLAS COPCO CONSTR	U190	7	5400	33	4	
ATLAS COPCO CONSTR	XA300	7	7600	58	1	
ATLAS COPCO CONSTR	XAS 58	7	5000	33	1	
ATLAS COPCO CONSTR	XAS 58	7	3000	265	1	
ATLAS COPCO CONSTR	XAS136	7	8100	57	2	
ATLAS COPCO CONSTR	XAS137	7	7700	56	6	
ATLAS COPCO CONSTR	XAS185	7	10500	104	4	
ATLAS COPCO CONSTR	XAS36	7	2040	16	1	
ATLAS COPCO COMPR	XAS37	7	2040	16	8	
ATLAS COPCO CONSTR	XAS400	7	12000	93	2	
ATLAS COPCO CONSTR	XAS46	7	2580	20	3	
ATLAS COPCO CONSTR	XAS47	7	2600	22	7	
ATLAS COPCO CONSTR	XAS47	7	2600	19	16	
ATLAS COPCO CONSTR	XAS48	7	2600	22	39	14
ATLAS COPCO CONSTR	XAS56	7	3000	23	1	
ATLAS COPCO CONSTR	XAS60	7	3500	25	2	
ATLAS COPCO CONSTR	XAS65	7	3600	30	1	
ATLAS COPCO CONSTR	XAS67	7	3500	33	6	
ATLAS COPCO CONSTR	XAS77	7	4300	31	1	
ATLAS COPCO CONSTR	XAS97	7	5300	36	11	
ATLAS COPCO CONSTR	XATS400	10	10800		1	
ATLAS COPCO CONSTR	XAVS1000	14	25500	264	4	
ATLAS COPCO CONSTR	XAVS407	14	24360	224	1	
ATLAS COPCO CONSTR	XAVS448	14	26820	232	1	
ATLAS COPCO COMPR	XRHS366	25	22200	224	1	



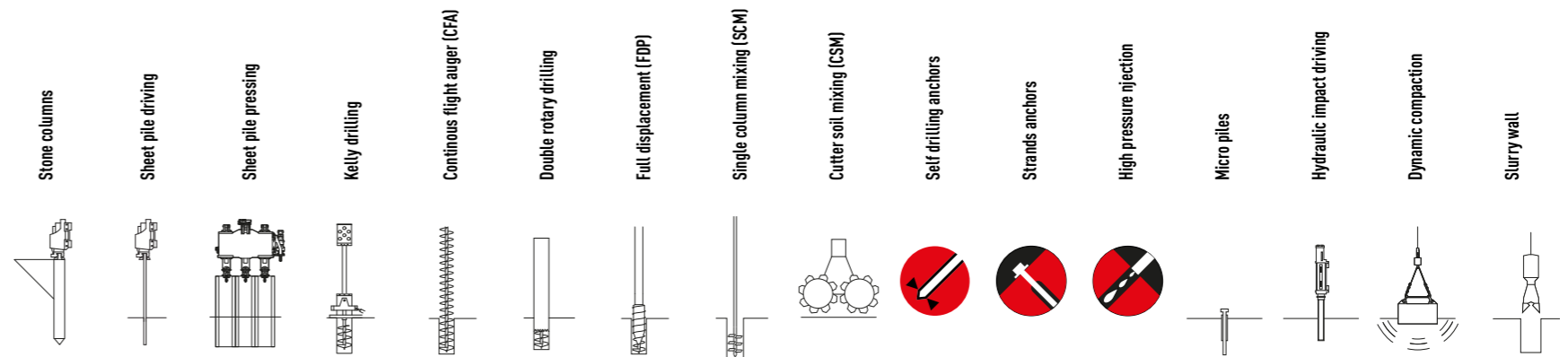
## HYDRAULIC POWER PACKS UNITÉS DE PUISSANCE HYDRAULIQUE / #61



Make	Type	Max Flow	Engine Power	# in fleet	ULEM
		l/min	kW		
VAPO	200GD	290	129	1	
PTC	60HFV	800	560	1	
HYCOS	DHP225	350	225	1	
HYCOS	DHP350	370	262	1	
HYCOS	DHP75	110	75	1	
GOMUTEC		120	85	1	
VAPO		111	55	2	
HYDROSAN		110	65	1	
VAN HEMERT		46	26	52	



# FOUNDATION EQUIPMENT ÉQUIPEMENTS DE FONDATION



Base carrier	Make / Type	# in fleet	Weight Ton	Engine power kW	Max depth m	Max diameter mm	Leader guided vibrators	Sheet pile press	Drilling motor	SCM motor	CSM cutter	Drilling motor	Impact driver	Drop weight	Slurry wall grab	ULEM		
Telescopic leader rig	ABI TM13/16	1	49	257	16	750	MRZV17VV	MRZV17VV	HPS	MBA2250 MBA3500 MBA4500		MBA3500 MBA4500						
Telescopic leader rig	Bauer RG19	1	64.5	563	19	520	MR125	MR125		DKS60/80 MB55	DKS60/80		MB55	BCM5 BCM10				
Telescopic leader rig	Bauer RG21	1	76	563	21	520	MR125	MR125		DKS60/80 MB55	DKS60/80		MB55	BCM5 BCM10				
Fixed leader rig	Bauer RG18	1	77.0	563	18	880	MR125	MR125		DKS100/200 DKS60/80 MB55	DKS100/200 DKS60/80	DKS100/200	MB55	BCM5 BCM10				
Fixed leader rig	Bauer RG22	3	78.9	563	22	880	MR125	MR125		DKS100/200 DKS60/80 MB55	DKS100/200 DKS60/80	DKS100/200	MB55	BCM5 BCM10				
Fixed leader rig	Bauer RG25	1	84.7	563	25	880	MR125	MR125		DKS100/200 DKS60/80 MB55	DKS100/200 DKS60/80	DKS100/200	MB55	BCM5 BCM10				
Fixed leader rig	Liebherr LRB355	3	95.3	600	26	1500			BAT410 BAT450	DBA300	DBA300	DBA300 BAT410 BAT450	DBA300					
Fixed leader rig	Liebherr LB36	1	100.6	390	65	1500			BAT410 BAT450	DBA300	DBA300	DBA300 BAT410 BAT450	DBA300					
Fixed leader rig	Hitachi KH500GLS	1		206	28										S150			
Crawler crane & swinging leader	Liebherr LR1300 + LRH600	1		400	49										S150			
Crawler drill rig	Klemm KR806	3	23 ton	160 - 245	40	220											KD1215R KH22 KH39	
Crawler drill rig	Commachio MCF04	1		126	40	220											HD5012	
Drill rig attached to excavator	Klemm KA140 + Kobelco E235	2			30	150											KD511	
HD crawler crane	HS8130	3															Dropweight	K810 II HD HSWG800



## ATTACHMENTS ACCESSOIRES / #36

Attachment	Type	#	Weight	Most important specifications			
<b>TON</b>							
Leader guided vibrator	Bauer MR125	3	5	Centrifugal force = 1250kN	Eccentr. moment = 0-22kgm	Max. rpm = 2300	
Leader guided vibrator	ABI MRZV17VV	1	3.4	Centrifugal force = 750kN	Eccentr. moment = 0-17kgm	Max. rpm = 2600	
Sheet pile press	ABI HPS	1	3.9	Press force = 3 x 600kN	Pull force = 3 x 380kN		
Drilling motor	ABI MBA2250	1	0.65	Max. torque = 22.5kNm	Max. rpm = 60		
SCM motor	ABI MDBA3500	1	1.4	Max. torque = 35kNm	Max. rpm = 170		
SCM motor	ABI MDBA4500	1	1.4	Max. torque = 44kNm	Max. rpm = 120		
SCM motor	Bauer MB55	1	3.5	Max. torque = 56kNm	Max. rpm = 85		
Drilling motor	Bauer DKS60/80	1	5.3	Max. auger torque = 62kNm	Max. casing torque = 83kNm	Max. auger rpm = 66	Max. casing rpm = 48
Drilling motor	Bauer DKS100/200	2	7.7	Max. auger torque = 100kNm	Max. casing torque = 200kNm	Max. auger rpm = 40	Max. casing rpm = 20
Drilling motor	Liebherr DBA300	3	12.1	Max. auger torque = 150kNm	Max. casing torque = 300kNm	Max. auger rpm = 31	Max. casing rpm = 26
Drilling motor	Liebherr BAT410	1	6.3	Max. torque = 410kNm	Max. rpm = 37		
Drilling motor	Liebherr BAT450	2	6.5	Max. torque = 450kNm	Max. rpm = 37		
Drilling motor	Klemm KD1215R	4	0.53	Max. torque = 13.5kNm	Max. rpm = 280	Blow freq. = 2600/min	Blow energy = 500Nm
Drilling motor	Klemm KH22	2	0.31	Max. torque = 24.5kNm	Max. rpm = 203		
Drilling motor	Eurodrill HD5012	1	0.7	Max. torque = 14.1kNm	Max. rpm = 208	Blow freq. = 2300/min	Blow energy = 650Nm
Drilling motor	Klemm KD511	2	0.27	Max. torque = 5.5kNm	Max. rpm = 362	Blow freq. = 2800/min	Blow energy = 400Nm
Drilling motor	Klemm KH14SK	1		Max. torque = 14.5kNm	Max. rpm = 243		
Impact driver	IHC S90	1	10	Blow freq. = 46/min	Blow energy = 90kNm		
Impact driver	IHC S150	1	23	Blow freq. = 44/min	Blow energy = 150kNm		
CSM cutter	Bauer BCM5	12	5.2 (w/o tube)	Max. torque = 57kNm	Max. rpm = 35	Max. wall dimensions (LxW) = 2.4x1.0m	
CSM cutter	Bauer BCM10	8	8.2 (w/o tube)	Max. torque = 100kNm	Max. rpm = 30	Max. wall dimensions (LxW) = 2.8x1.2m	
Mechanic grab	K810 II HD	3	20.7	Max. wall dimensions (LxW) = 2.8x1.2m			
Hydraulic grab	HSWG800	1	23.1	Max. wall dimensions (LxW) = 2.8x1.2m			
Drop weight		1	21	Outer diameter = 2.0m	Height = 1.9m		



## FREE HANGING VIBRO HAMMERS MARTEAUX VIBRANTS SUSPENSION LIBRE / #13

Vibro Hammer	# in fleet	Clamp	Weight	Ecc. moment	Max. rpm	Power pack
			<b>Ton</b>	<b>kg-m</b>	<b>rpm</b>	<b>Ton</b>
PTC10HFV	1	Agriplex 85t	3.2	0-10	2300	PTC220
PTC20H6	1	Agriplex 170t	5.1	23	2300	PTC450
ICE815	1	PVE200T	10.1	46	1570	ICE600RF
PTC34	1	PTC240T	12	0-34	1760	PTC34
PVE2350VM	1	PVE350T	17	0-50	2300	PVE1400M
PVE24VM	2	PVE150T	8.0	0-24	2300	ICE525
PVE28VM	2	PVE200T	9.0	0-28	2300	ICE600RF
PVE35VM	2	PVE350T	10.5	0-35	2300	ICE1000RF
PVE40VM	1	PVE200T	10.7	0-40	2000	PVE800



## EXCAVATOR MOUNTED VIBRO HAMMERS MARTEAUX VIBRANTS MONTÉS SUR PELLES HYDRAULIQUES / #2

Vibro Hammer	Clamp	Weight	Ecc. moment	Max. rpm
		Ton	kg-m	rpm
ICE 8RF	60TU	3.4	0-7.5	2300
ICE428B	60TU	2.8	0-4.6	2800





29/05/24

**Jan De Nul Group (Sofidra sa)**  
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