Yale *CPV*

Electric chain hoist



COLUMBUS McKINNON

FLEXIBLE CONFIGURATIONS FOR OPTIMAL USE

THE EXTENDED CPV SERIES

The electric chain hoist model CPV combines modern design and technical innovation. The robust construction makes the hoist suitable for a variety of applications. The integrated limit switch for the highest and lowest hook position considerably extends the lifetime of the friction clutch, motor and gearbox.

MADE IN GERMANY

The electric chain hoists CPV series are developed, produced, assembled and tested by Columbus McKinnon in Wuppertal, Germany. Each hoist is tested to the rated capacity with the overload protection device set accordingly. The order in-take, processing, hoist assembly and shipment are optimized for a rapid delivery. Columbus McKinnon offer a quick supply of spare parts.

YALE PRODUCT FAMILY

As well as the Yale CPV the powered hoist range also offers the Yale CPE electric chain hoist. The CPE series provides load capacities from 1.6 t up to 10 t and is characterized in particular by the extremely robust cast iron housing and a long service life.



The image shows the electric chain hoist CPE, produced by Yale in Germany since 1994.





COMPLETE SERIES CPV

CAPACITIES 125 - 5000 KG

WITH

SUSPENSION HOOK AS STANDARD,

SUSPENSION LUG AS AN OPTION,

PUSH, GEARED OR ELECTRIC TROLLEY

Yale *CPV*

The electric chain hoist series CPV combines modern design and technical innovation. The robust construction makes the hoist a versatile tool for various professional applications, and offers the proven performance at much more compact dimensions.
The service-friendly modular design enables easy access to all critical parts for time-saving maintenance and periodic inspections.

CAPACITIES 125 - 5000 KG

BENEFITS & FEATURES

SAFETY AND WARRANTY

The solid structure of the hoist and the selected quality of the critical units such as gearbox, brake, motor, slip clutch and controls enable safe operation of the hoist throughout its service life. The periodic inspections and maintenance are simple as all critical parts are easily accessible. Yale grants 2 year warranty (excluding wear parts) and a lifetime lubricated gearbox.

CONTROLS

The hoists series CPV are equipped with the low voltage control 42 V as standard. This low voltage combined with the IP 65 protected pendant provides more operational safety. The hoist also features a main contactor which cuts the voltage supply as soon as the emergency stop is activated.

OVERLOAD PROTECTION

All CPV hoists are also protected against overload by means of a slip clutch. The clutch protects from overloading not only the hoist, but also the chain, hooks, bearing construction and cranes, attached slings and lifting accessories. The slip clutch is designed to guarantee a permanent connection between the load and the brake to meet higher safety requirements.

BRAKE

The electromagnetic spring pressure brake is maintenance-free and features a pre-set gap. It is easily accessible to inspect the gap during the periodic maintenance. It is normally-closed with the braking force applied by the pressure springs and holds the load safely even in the event of a power failure.

POWERED MOVEMENT AND LIMIT SWITCHES

The hoist comes with a fine tolerance, case hardened round steel chain in the length as specified in the client's order. A smooth run of the chain is ensured by the chain guide. The limit switches are located at the chain guide and activate as soon as the hook reaches its highest or lowest position. The activation occurs when the rubber buffers, placed at the hook and at the chain end stop, trip the limit switches.

SUSPENSIONS

CMCO offers different Yale types of suspensions: the top hook is a universal suspension for various places of use, the suspension lug ensures compact low headroom and easy integration in close headroom applications. Adapter suspensions for light crane systems or special customized adapters are also available.
The most common suspension is, however, the hoist integrated with push, geared or electric trolley.

CUSTOMER-ORIENTED

Many options offer application possibilities to meet various requirements, like

- For out-door use.
- For long lifting heights.
- For holding loads above persons.

For more information see pages 10-11.

"QUICK DELIVERY" PROGRAMME

The frequently requested lifting capacities and lift heights are ready stocked to be delivered on urgent customer orders within 24 hours.

For more information see page 10.





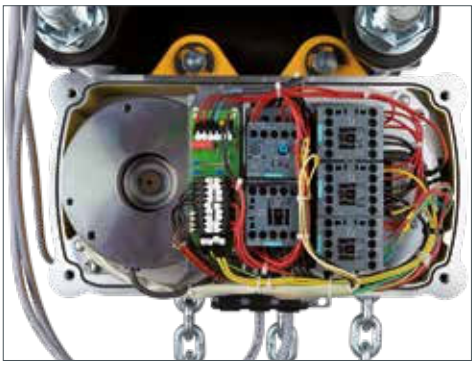
CHAIN GUIDE

The 5-pocket load sprocket, all-steel chain guide, micro switches and service-friendly cable routing.



OPTIMAL CABLE ROUTING

4 thread holes on the body side, to mount e.g. counter weights, radio controls etc.



LOW VOLTAGE CONTROL

The 42 V low voltage control is a PCB or manually wired (with CPVF 25-8/50-4 on the image).



LIMIT SWITCHES AS STANDARD

End limit switches are bronze studs in the lower chain guide, which activate the well-protected micro-switches.

FEATURES AND FINISH

STANDARD FEATURES

- Increased operating safety through 42 V control voltage (low voltage control) and the main contactor.
- The integrated limit switch for the highest and lowest hook position considerably extends the service life of the slip clutch, motor and gearbox.
- Overload protection (slip clutch) in all CPV hoists is outside force flow to meet higher safety requirements.
- Electromagnetic spring pressure brake holds the load safely even in the event of power failure.
- Different suspension types available such as top hook, lug or an integrated trolley. A retro-fit to another type of suspension is possible.
- Any chain length (lifting height) as per customer order.
- Oil bath gearbox (or semifluid grease with CPV/F 2-8 and 5-4 as well as CPV 2-4 and 5-2) with helical gearing for particularly smooth service and enhanced lifetime.
- All-steel chain guide.
- The chain guide of the smallest hoist CPV/F 2-8 and 5-4 as well as CPV 2-4 and 5-2 is a thermoplastic (POM) chain guide that is integral with the housing.
- CPV series are protected up to IP 55.
- 2 year warranty (excluding wear parts) and a lifetime lubricated gearbox.

FURTHER STANDARDS

To meet further customer expectations, the Yale CPV is also available in other standard versions, e.g.

- “Quick Delivery” programme, see page 10
- CPV with direct control, see page 11

OPTIONS AND FEATURES FOR APPLICATIONS

see pages 10-11



STANDARD

The image shows the electric chain hoist **CPVF 5-8** with suspension hook.



MOTOR

The hoist features a ribbed aluminium motor housing in which the stator is pressed. The fan provides for a regular air movement along the ribs for better heat dissipation. The motor is IP 55 protected and has a sufficiently high duty cycle to prevent the motor from overheating even at longer lifting heights. Under the fan, there is the adjusting screw used to set the slip clutch (overload protection). Thus, to inspect the setting or to re-adjust the slip clutch is quick and easy.

TECHNICAL DATA
CPV/CPVF - 400 V, 3-PHASE, 50 HZ

Capacity kg	Model	Art.-No.	Number of chain falls	Chain dimensions d x p mm	Classification FEM/ISO	Lifting speed main lift m/min	Lifting speed fine lift m/min	Hoist motor kW	Motor rating ED %	Weight at standard lift (3 m) [1] suspension lug kg	Weight at standard lift (3 m) [1] push trolley [2] kg	Weight at standard lift (3 m) [1] electric trolley [3] kg
125	CPV 2-8	192060164	1	4 x 12.2	3 m/M6	8	–	0.37	75	17	26	31
125	CPVF 2-8	192060165	1	4 x 12.2	3 m/M6	8	2	0.37/0.09	50/25	18	27	32
250	CPV 2-8	N06700562	1	4 x 12.2	1 Am/M4	8	–	0.37	50	17	26	31
250	CPVF 2-8	N06700547	1	4 x 12.2	1 Am/M4	8	2	0.37/0.09	33/17	18	27	32
250	CPVF 2-18	N06700479	1	5 x 15.1	1 Am/M4	18	4.5	0.75/0.18	33/17	27	42	50
320	CPV 5-8	192060166	1	5 x 15.1	3 m/M6	8	–	0.75	67	26	41	49
320	CPVF 5-8	192060167	1	5 x 15.1	3 m/M6	8	2	0.75/0.18	45/22	27	42	50
500	CPV 5-4	N06700563	2	4 x 12.2	1 Am/M4	4	–	0.37	50	20	29	34
500	CPVF 5-4	N06700548	2	4 x 12.2	1 Am/M4	4	1	0.37/0.09	33/17	21	30	35
500	CPV 5-8	N06700617	1	5 x 15.1	1 Am/M4	8	–	0.75	50	26	41	49
500	CPVF 5-8	N06700618	1	5 x 15.1	1 Am/M4	8	2	0.75/0.18	33/17	27	42	50
500	CPVF 5-18	N06700481	1	7.1 x 20.5	1 Am/M4	18	4.5	1.5/0.37	33/17	59	78	85
630	CPV 10-8	192060168	1	7.1 x 20.5	3 m/M6	8	–	1.5	67	58	77	84
630	CPVF 10-8	192060169	1	7.1 x 20.5	3 m/M6	8	2	1.5/0.37	45/22	59	78	85
1000	CPV 10-4	N06700619	2	5 x 15.1	1 Am/M4	4	–	0.75	50	28	43	51
1000	CPVF 10-4	N06700620	2	5 x 15.1	1 Am/M4	4	1	0.75/0.18	33/17	29	44	52
1000	CPV 10-8	N06700621	1	7.1 x 20.5	1 Am/M4	8	–	1.5	50	58	77	84
1000	CPVF 10-8	N06700622	1	7.1 x 20.5	1 Am/M4	8	2	1.5/0.37	33/17	59	78	85
1500	CPV 20-4	192060170	2	7.1 x 20.5	2 m/M5	4	–	1.5	62	63	82	89
1500	CPVF 20-4	192060171	2	7.1 x 20.5	2 m/M5	4	1	1.5/0.37	41/21	64	83	90
2000	CPV 20-4	N06700623	2	7.1 x 20.5	1 Am/M4	4	–	1.5	50	63	82	89
2000	CPVF 20-4	N06700624	2	7.1 x 20.5	1 Am/M4	4	1	1.5/0.37	33/17	64	83	90
2000	CPVF 25-8	192060172	1	11.3 x 31	2 m/M5	8	2	3.6/0.9	39/20	85	147	161
2500	CPVF 25-8	N06700607	1	11.3 x 31	1 Am/M4	8	2	3.6/0.9	33/17	85	147	161
3200	CPVF 50-4	192060173	2	11.3 x 31	3 m/M6	4	1	3.6/0.9	44/22	98	160	174
5000	CPVF 50-4	N06700608	2	11.3 x 31	1 Am/M4	4	1	3.6/0.9	33/17	98	160	174

CPV - 230 V, 1-PHASE, 50 HZ

125	CPV 2-4	192067921	1	4 x 12.2	3 m/M6	4	–	0.37	35
250	CPV 2-4	N06700593	1	4 x 12.2	1 Bm/M3	4	–	0.37	25
500	CPV 5-2	N06700594	2	4 x 12.2	1 Bm/M3	2	–	0.37	25
500	CPV 5-8	N06700205	1	5 x 15.1	1 Bm/M3	8	–	1.0	25
1000	CPV 10-4	N06700206	2	5 x 15.1	1 Bm/M3	4	–	1.0	25
1000	CPV 10-4/1	N06700207	1	7.1 x 20.5	1 Bm/M3	4	–	0.75	25
2000	CPV 20-2	N06700208	2	7.1 x 20.5	1 Bm/M3	2	–	0.75	25

[1] Other lifting heights on request. [2] For trolleys type A and B: Additional weight for geared trolley (VTG): 2.5 kg
[3] For electric trolley (VTE) with 2 speeds +2.0 kg



Depicted chain container optionally available.

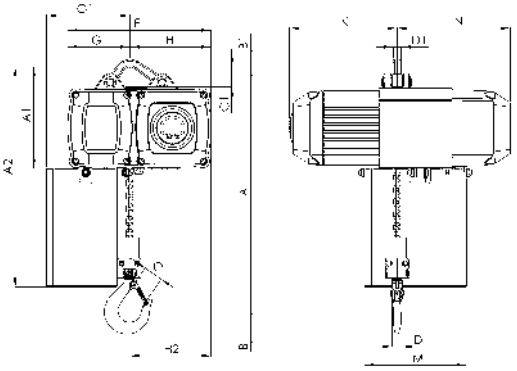
TROLLEY

Suitable for	All trolleys: Capacity of the trolley kg	All trolleys: Size	All trolleys: Beam flange width b mm	All trolleys: Beam flange thickness t max. mm	All trolleys: Curve radius min. m	Electric trolley: travel speed m/min at 50 Hz	Electric trolley: motor kW at 50 Hz
CPV/CPVF 2-8/5-4, CPV 2-4/5-2	500	A	58 - 180	19	0.9	11 or 18	0.09
CPV/CPVF 2-8/5-4, CPV 2-4/5-2	500	B	180 - 300	19	0.9	11 or 18	0.09
CPV/CPVF 5-8/10-4, CPVF 2-18	1000	A	58 - 180	19	0.9	18 or 18/4.5	0.18 or 0.18/0.06
CPV/CPVF 5-8/10-4, CPVF 2-18	1000	B	180 - 300	19	0.9	18 or 18/4.5	0.18 or 0.18/0.06
CPV/CPVF 10-8/20-4, CPVF 5-18, CPV 10-4/1, 20-2	2000	A	58 - 180	19	1.15	18 or 18/4.5	0.18 or 0.18/0.06
CPV/CPVF 10-8/20-4, CPVF 5-18, CPV 10-4/1, 20-2	2000	B	180 - 300	19	1.15	18 or 18/4.5	0.18 or 0.18/0.06
CPVF 25-8/50-4	5000	A	98 - 180	27	2.0	11 or 11/2.8	0.37 or 0.3/0.09
CPVF 25-8/50-4	5000	B	180 - 300	27	1.8	11 or 11/2.8	0.37 or 0.3/0.09

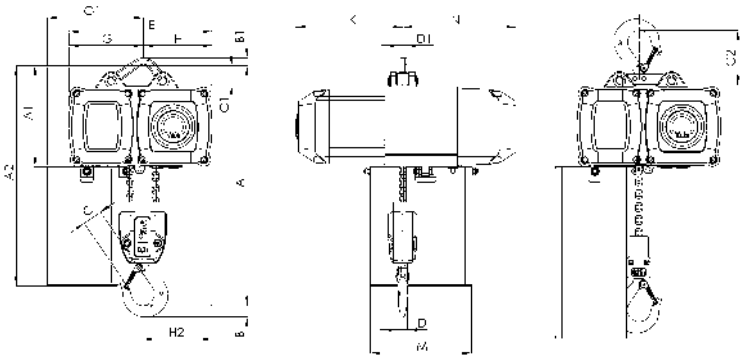
DIMENSIONS CPV/CPVF

Model	CPV/CPVF 2-8 CPV 2-4	CPV/CPVF 5-4 CPV 5-2	CPVF 2-18 CPV/CPVF 5-8	CPV/CPVF 10-4	CPVF 5-18 CPV/CPVF 10-8 CPV 10-4/1	CPV/CPVF 20-4 CPV 20-2	CPVF 25-8	CPVF 50-4
A, mm	327	363	357	430	431	528	514	658
A1, mm	163	163	196	196	234	234	288	288
A2 (dimension with chain container), mm								
-Size I (for lift-height, m)	343 (15 m)	343 (7.5 m)	476 (10 m)	476 (5 m)	564 (12 m)	564 (6 m)	580 (13 m)	580 (6 m)
-Size II (for lift-height, m)	413 (32 m)	413 (16 m)	526 (22 m)	526 (11 m)	644 (18 m)	644 (9 m)	764 (25 m)	764 (12 m)
-Size III (for lift-height, m)	483 (52 m)	483 (26 m)	606 (40 m)	606 (20 m)	734 (25 m)	734 (12 m)	854 (30 m)	854 (15 m)
-Size IV (for lift-height, m)	–	–	798 (64 m)	798 (32 m)	934 (40 m)	934 (20 m)	–	–
B, mm	23	23	22	29	29	37	37	37
B1, mm	12	12	15	15	20	20	33	33
C, mm	30	30	29	35	35	40	46	46
C1, mm	30	30	38	38	45	45	71	71
C2, mm	105	105	105	105	154	154	194	194
D, mm	16	16	15	21	21	26	35	35
D1, mm	12	12	15	15	15	15	25	25
E, mm	205	205	277	277	326	326	409	409
G, mm	106	126	120	144	140	173	179	179
G1 (size I), mm	124	124	142	166	175	208	264	264
G1 (size II), mm	124	124	162	186	175	208	264	264
G1 (size III), mm	124	124	162	186	175	208	265	265
G1 (size IV), mm	124	124	162	186	175	208	–	–
H, mm	99	79	157	133	186	154	230	230
H2, mm	92	72	158	158	186	186	230	180
K, mm	215	215	208	208	285	285	335	335
M (size I), mm	157	157	162	162	209	209	300	300
M (size II), mm	157	157	197	197	209	209	300	300
M (size III), mm	157	157	197	197	209	209	301	301
M (size IV), mm	157	157	197	197	209	209	–	–
N [1], mm	159	159	219	219	274	274	299	299

[1] for 230 V, 1-phase, 50 Hz: ca. +35 mm



CPV/CPVF
with suspension lug, 125 - 2500 kg, single fall



CPV/CPVF
with suspension lug, 500 - 5000 kg, double fall

CPV/CPVF
with suspension hook,
125 - 2500 kg

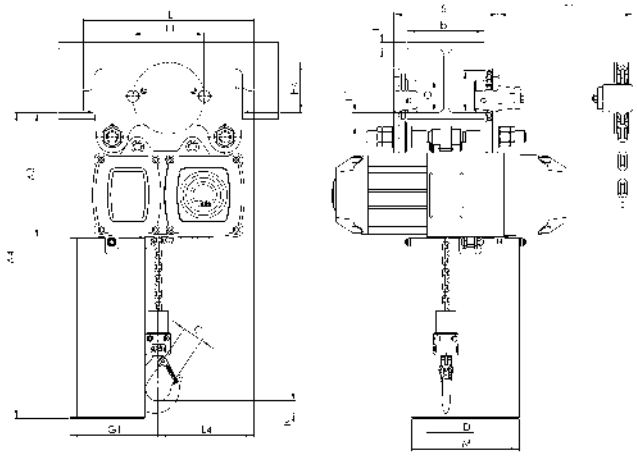


ELECTROMAGNETIC BRAKE

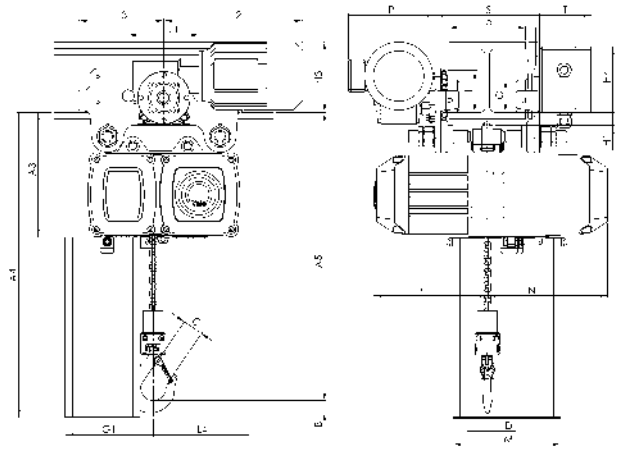
The braking torque is applied by the pressure springs and thus the brake is normally-closed, holding the load safely even in the event of power failure.
As the brake is located inside the load force flow, the hoist can be upgraded to meet higher safety requirements for applications like e.g. holding stationary loads above persons (see page 10).
The brake is maintenance-free und must only undergo general function tests and a gap check during periodic inspections.

DIMENSIONS CPV/CPVF

Model	CPV/CPVF 2-8 CPV 2-4	CPV/CPVF 5-4 CPV 5-2	CPVF 2-18 CPV/CPVF 5-8	CPV/CPVF 10-4	CPVF 5-18 CPV/CPVF 10-8 CPV 10-4/1	CPV/CPVF 20-4 CPV 20-2	CPVF 25-8	CPVF 50-4
A3, mm	199	199	228	228	263	263	339	339
A4 (dimension with chain container), mm								
- Size I (for lift-height, m)	379 (15 m)	379 (7.5 m)	508 (10 m)	508 (5 m)	593 (12 m)	593 (6 m)	631 (13 m)	631 (6 m)
- Size II (for lift-height, m)	449 (32 m)	449 (16 m)	558 (22 m)	558 (11 m)	673 (18 m)	673 (9 m)	815 (25 m)	815 (12 m)
- Size III (for lift-height, m)	519 (52 m)	519 (26 m)	638 (40 m)	638 (20 m)	768 (25 m)	768 (12 m)	905 (30 m)	905 (15 m)
- Size IV (for lift-height, m)	–	–	830 (64 m)	830 (32 m)	968 (40 m)	968 (20 m)	–	–
A5, mm	365	401	389	462	460	558	566	656
b, mm	A = 58 - 180 B = 180 - 300	A = 58 - 180 B = 180 - 300	A = 58 - 180 B = 180 - 300	A = 58 - 180 B = 180 - 300	A = 58 - 180 B = 180 - 300	A = 58 - 180 B = 180 - 300	A = 98 - 180 B = 180 - 300	A = 98 - 180 B = 180 - 300
H1, mm	25	25	24	24	23	23	30	30
H3, mm	113	113	129	129	129	129	178	178
H4 (VTG), mm	95	95	95	95	95	95	149	149
H4 (VTE), mm	142	142	142	142	142	142	121	121
I (push trolley), mm	72	72	72	72	96	96	142	142
I (geared trolley), mm	76	76	77	77	98	98	149	149
L (VTP/VTG), mm	310	310	310	310	360	360	525	525
L1, mm	130	130	130	130	150	150	209	209
L2 (VTE), mm	255	255	255	255	255	255	292	292
L2 (VTEF), mm	222	222	263	263	263	263	296	296
L3, mm	135	135	155	155	180	180	263	263
L4, mm	131	111	173	161	203	203	258	208
O, mm	60	60	60	60	80	80	125	125
P, mm	171	171	180	180	180	180	172	172
P1, mm	236	236	246	246	246	246	233	233
S, mm	b + 50	b + 50	b + 50	b + 50	b + 54	b + 54	b + 70	b + 70
T, mm	94	94	94	94	94	94	94	94
tmax., mm	12	12	19	19	19	19	27	27



CPV/CPVF
with integrated manual push or geared trolley



CPV/CPVF
with integrated electric trolley

EASY MAINTENANCE AND INSPECTION

The CPV is an easy-to-maintain hoist, designed with a modular structure with all critical parts easily accessible. Re-adjusting the slip clutch and inspecting the brake is simple and time-saving. The access to the electrical parts is quick and easy as well.





OPTIONS AND FEATURES FOR APPLICATIONS

OPTIONS

- Other operating and control voltages.
- Flexible chain containers.
- Power supply cables, CEE plugs with phase changing switch.
- Radio remote controls, also acc. to EN 13849-1 PL “d” and “e”.
- Pluggable control pendants.
- Wall mounted controls.
- Rotary limit switch as a back-up to standard limit switches.
- Frequency controllers, stepless and ramp controls.
- Suspensions 90° turned.
- Thermal sensors.



OPTION:
Radio remote control

FOR CORROSIVE ENVIRONMENT AND FOOD INDUSTRY

- Stainless steel load chains.
- Stainless steel load hooks for single fall hoists.
- Zinc-, copper- or bronze-plated bottom blocks.
- Zinc plated trolleys and/or 2-component topcoat.
- Food industry approved gearbox lubricants and grease (H1).
- Textile rain coats for hoists and trolleys.



FOR STATIONARY LOADS ABOVE PERSONS

Columbus McKinnon offers Yale electric chain hoists designed for holding stationary loads above persons in accordance with the EN 14492-2:2019.

- Top hook suspension, rigid
- Backup brake
- Non-inverted version

Model	Art.-No.	Capacity kg	Number of chain falls	Lifting speed m/min
CPV 2-8 DB	192054103	125	1	8
CPV 5-4 DB	192054104	250	2	4
CPV 5-8 DB	192054105	250	1	8
CPV 10-4 DB	192054107	500	2	4
CPV 10-8 DB	192054108	500	1	8
CPV 20-4 DB	192054109	1000	2	4

SPECIAL MODEL CPV

“QUICK DELIVERY” PROGRAMME

THE HOIST CAN BE SHIPPED EX CMCO WUPPERTAL WITHIN 24 HOURS

“QUICK DELIVERY” PROGRAMME

- Top hook suspension
- Lifting height 6 m
- With chain container

Model	Art.-No.	Capacity kg	Number of chain falls	Lifting speed in m/min	
				main lift	fine lift
CPVF 2-8	192052434	250	1	8	2
CPVF 5-8	192052435	500	1	8	2
CPVF 10-8	192052436	1000	1	8	2

OPTIONS AND FEATURES FOR APPLICATIONS



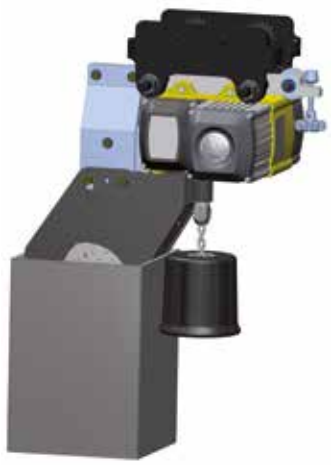
FOR SIMULTANEOUS LIFTING

Yale offers solutions for lifting loads with two or more electric chain hoists simultaneously. Depending on the customer's application, the hoist system must meet various and sometimes very demanding requirements.

- Radio or cable controls.
- Movement selection: single or group movement.
- On trolleys or as point hoists.
- Coupled trolleys.

Please contact Columbus McKinnon to find a suitable solution.

FOR CRANE BUILDING



- Beam locking device for trolleys.
- Rubber buffers for trolleys.
- Trolley travel end buffer stops.
- 90° suspension on trolley.
- Hour and switch counters.
- Trolley travel end limit switches.
- Signal horn or lamp for crane applications.
- Festoon cable systems or other power supply.
- Suspensions for light crane systems.
- Crane operation pendants.

FOR WIND ENERGY

- Chain lengths up to 200 m.
- Electric chain hoists with high lifting speed.
- Chain containers for longer chains and with special suspensions.
- Increased corrosion-resistance.
- Special suspensions.
- Load hooks with protective cover.

CPV ... DC WITH DIRECT CONTROLS

- Suspension hook as standard
- With overload protection, without limit switches
- With chain container

Model	Art.-No.	Capacity kg	Number of chain falls	Lifting speed m/min
CPV 1-8 DC	192059040	125	1	8
CPV 2-8 DC	192059042	250	1	8
CPV 5-4 DC	192059043	500	2	4



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