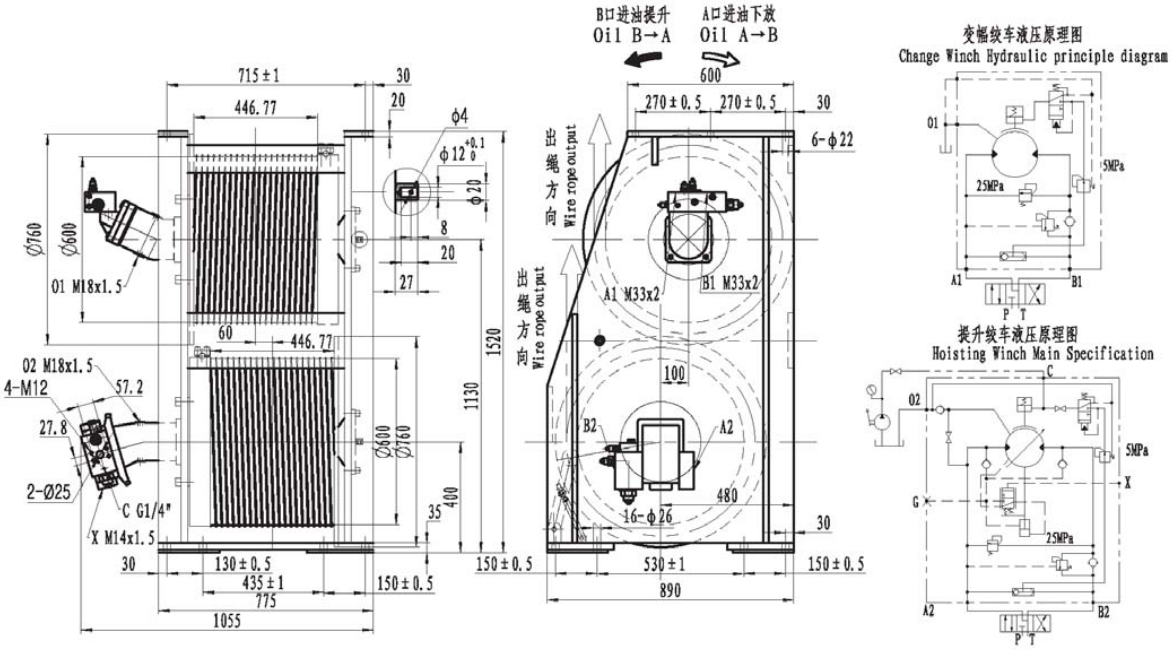
10T Crane Hydraulic Dual Winch



提升绞车主要技术参数

Hoisting Winch Hydraulic principle diagram

型号	Model	IYJ344-58-84-20-ZPG	
第二层拉力	Pull on the 2nd layer (kN)	57.5	15
第一层绳速	Speed on the 1st layer (m/min)	33	68
工作压差	Work pressure diff. (MPa)	23	14
供油流量	Oil flow supply (L/min)	121	
钢丝绳直径	Rope diameter (mm)	20	
层数	layer	1	2
容绳量	Wire rope capacity (m)	40	84

变幅绞车主要技术参数

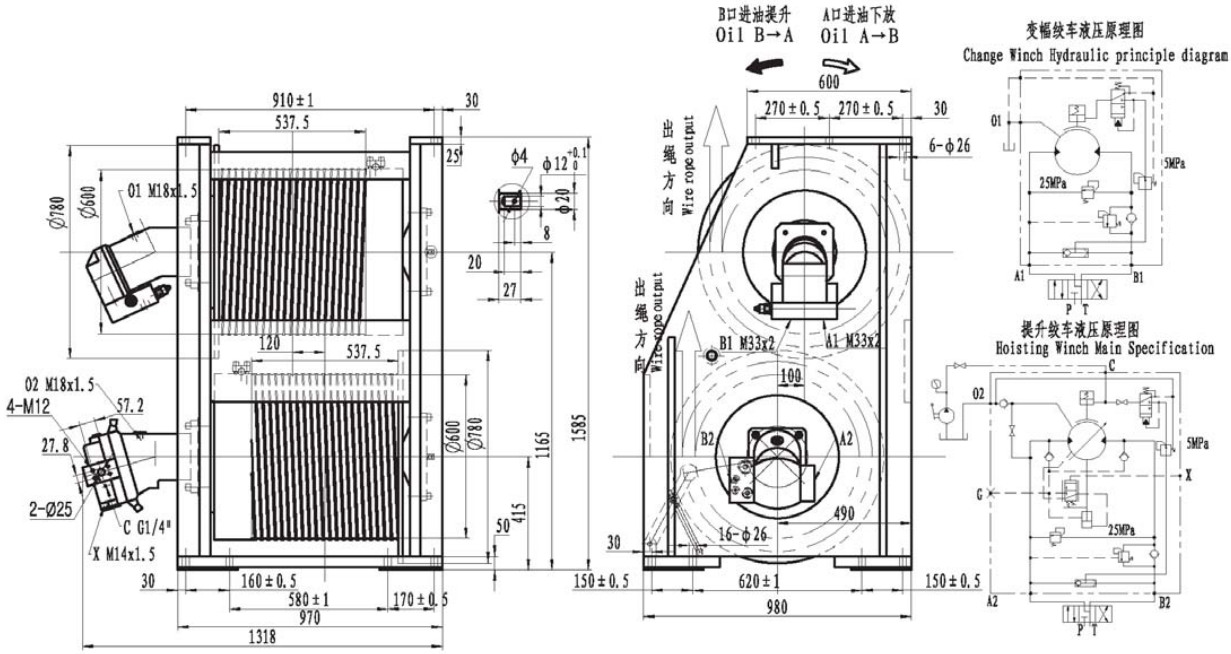
Change Winch Main Specification

型号	Model	IYJ344-58-84-20-ZPG	
第二层拉力	Pull on the 2nd layer (kN)	57.5	
第一层绳速	Speed on the 1st layer (m/min)	33	
工作压差	Work pressure diff. (MPa)	23	
供油流量	Oil flow supply (L/min)	121	
钢丝绳直径	Rope diameter (mm)	20	
层数	layer	1	2
容绳量	Wire rope capacity (m)	40	84

注：1. 马达泄漏口 “O” 必须接回液压系统油箱，不允许连接至主油路。
2. 换向阀中位机能必须为 “Y” 型或 “H” 型。
3. 液压绞车不允许载人。
4. 若有特殊要求请与我们销售部门联系

Note: 1. The drain port of the hydraulic motor must be separately connected to the hydraulic reservoir.
2. The directional control valve should be of a “Y” or “H” type in neutral position to assure the brake and activated.
3. The winch is not designed for operation involving lifting or moving personnel.
4. When there is no winch type available which meets your requirements, we ask you to contact our sales department for a specific design.

15T Crane Hydraulic Dual Winch



提升绞车主要技术参数

Hoisting Winch Hydraulic principle diagram

型号	Model	IYJ344-86-84-24-ZPG	
第二层拉力	Pull on the 2nd layer(kN)	86.3	30
第一层绳速	Speed on the 1st layer(m/min)	33	68
工作压差	Work pressure diff. (MPa)	24	17
供油流量	Oil flow supply (L/min)	163	
钢丝绳直径	Rope diameter (mm)	24	
层数	layer	1	2
容绳量	Wire rope capacity (m)	40	84

变幅绞车主要技术参数

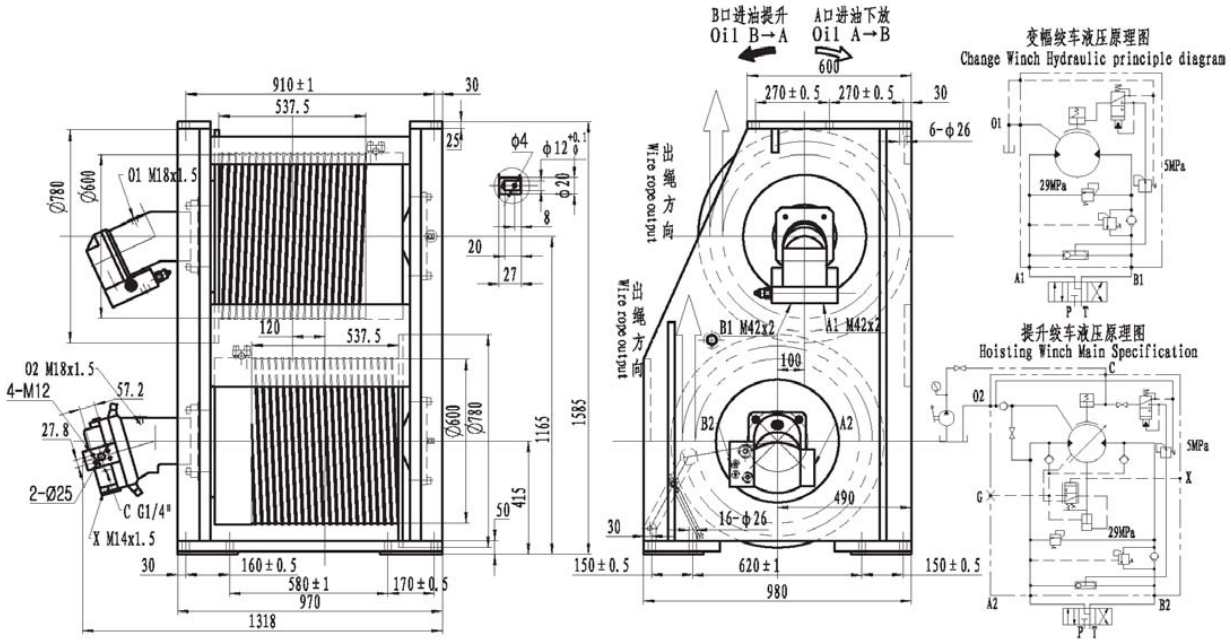
Change Winch Main Specification

型号	Model	IYJ344-86-84-24-ZPG	
第二层拉力	Pull on the 2nd layer(kN)	86.3	
第一层绳速	Speed on the 1st layer(m/min)	33	
工作压差	Work pressure diff. (MPa)	24	
供油流量	Oil flow supply (L/min)	163	
钢丝绳直径	Rope diameter (mm)	24	
层数	layer	1	2
容绳量	Wire rope capacity (m)	40	84

注：1.马达泄漏口“O”必须接回液压系统油箱，不允许连接至主油路。
2.换向阀中位机能必须为“Y”型或“H”型。
3.液压绞车不允许载人。
4.若有特殊要求请与我们销售部门联系

Note: 1.The drain port of the hydraulic motor must be separately connected to the hydraulic reservoir.
2.The directional control valve should be of a “Y” or “H” type in neutral position to assure the brake and activated.
3.The winch is not designed for operation involving lifting or moving personnel.
4.When there is no winch type available which meets your requirements,
we ask you to contact our sales department for a specific design.

20T Crane Hydraulic Dual Winch



提升绞车主要技术参数

Hoisting Winch Hydraulic principle diagram

型号	Model	IYJ455-115-84-24-ZPG	
第二层拉力	Pull on the 2nd layer (kN)	115	40
第一层绳速	Speed on the 1st layer (m/min)	39	72
工作压差	Work pressure diff. (MPa)	27	19
供油流量	Oil flow supply (L/min)	248	
钢丝绳直径	Rope diameter (mm)	24	
层数	layer	1	2
容绳量	Wire rope capacity (m)	40	84

变幅绞车主要技术参数

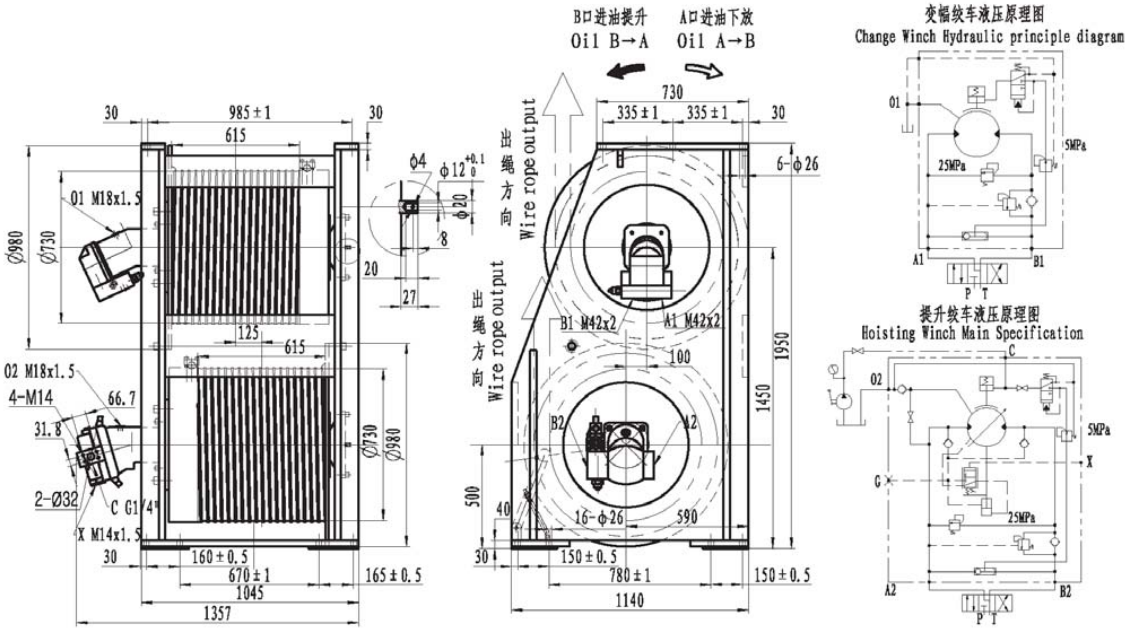
Change Winch Main Specification

型号	Model	IYJ455-115-84-24-ZPG	
第二层拉力	Pull on the 2nd layer (kN)	115	
第一层绳速	Speed on the 1st layer (m/min)	39	
工作压差	Work pressure diff. (MPa)	27	
供油流量	Oil flow supply (L/min)	248	
钢丝绳直径	Rope diameter (mm)	24	
层数	layer	1	2
容绳量	Wire rope capacity (m)	40	84

注：1. 马达泄漏口“O”必须接回液压系统油箱，不允许连接至主油路。
2. 换向阀中位机能必须为“Y”型或“H”型。
3. 液压绞车不允许载人。
4. 若有特殊要求请与我们销售部门联系

Note: 1. The drain port of the hydraulic motor must be separately connected to the hydraulic reservoir.
2. The directional control valve should be of a “Y” or “H” type in neutral position to assure the brake and activated.
3. The winch is not designed for operation involving lifting or moving personnel.
4. When there is no winch type available which meets your requirements, we ask you to contact our sales department for a specific design.

25T Crane Hydraulic Dual Winch



提升绞车主要技术参数
Hoisting Winch Hydraulic principle diagram

型号	Model	IYJ466-138-90-32-ZPG	
第二层拉力	Pull on the 2nd layer(kN)	138	27.8
第一层绳速	Speed on the 1st layer(m/min)	30	60
工作压差	Work pressure diff.(MPa)	23	23
供油流量	Oil flow supply (L/min)	273	
钢丝绳直径	Rope diameter (mm)	32	
层数	layer	1	2
容绳量	Wire rope capacity (m)	43	90

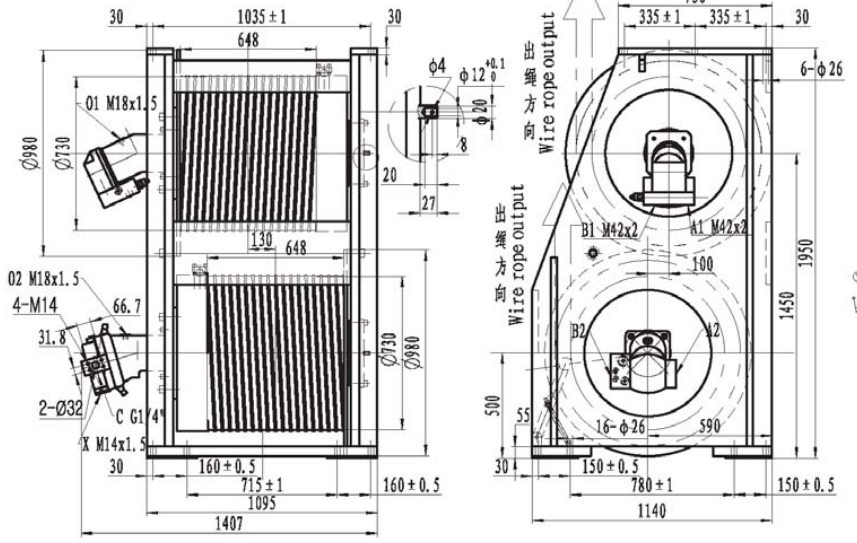
变幅绞车主要技术参数
Change Winch Main Specification

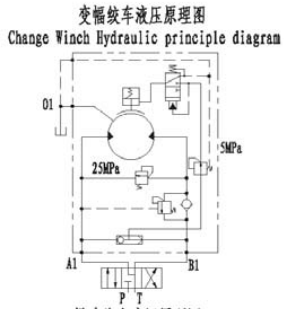
型号	Model	IYJ466-138-90-32-ZPG	
第二层拉力	Pull on the 2nd layer(kN)	138	
第一层绳速	Speed on the 1st layer(m/min)	26	
工作压差	Work pressure diff.(MPa)	21	
供油流量	Oil flow supply (L/min)	261	
钢丝绳直径	Rope diameter (mm)	32	
层数	layer	1	2
容绳量	Wire rope capacity (m)	43	90

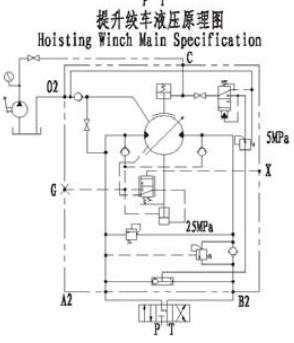
注：1.马达泄漏口“0”必须接回液压系统油箱，不允许连接至主油路。
2.换向阀中位机能必须为“Y”型或“H”型。
3.液压绞车不允许载人。
4.若有特殊要求请与我们销售部门联系

Note: 1.The drain port of the hydraulic motor must be separately connected to the hydraulic reservoir.
2.The directional control valve should be of a “Y” or “H” type in neutral position to assure the brake and activated.
3.The winch is not designed for operation involving lifting or moving personnel.
4.When there is no winch type available which meets your requirements,
we ask you to contact our sales department for a specific design.

30T Crane Hydraulic Dual Winch







提升绞车主要技术参数

Hoisting Winch Hydraulic principle diagram

型号	Model	IYJ466-170-90-34-ZPG	
第二层拉力	Pull on the 2nd layer(kN)	170	45
第一层绳速	Speed on the 1st layer(m/min)	32	68
工作压差	Work pressure diff.(MPa)	29	17
供油流量	Oil flow supply (L/min)	278	
钢丝绳直径	Rope diameter (mm)	34	
层数	layer	1	2
容绳量	Wire rope capacity (m)	43	90

变幅绞车主要技术参数

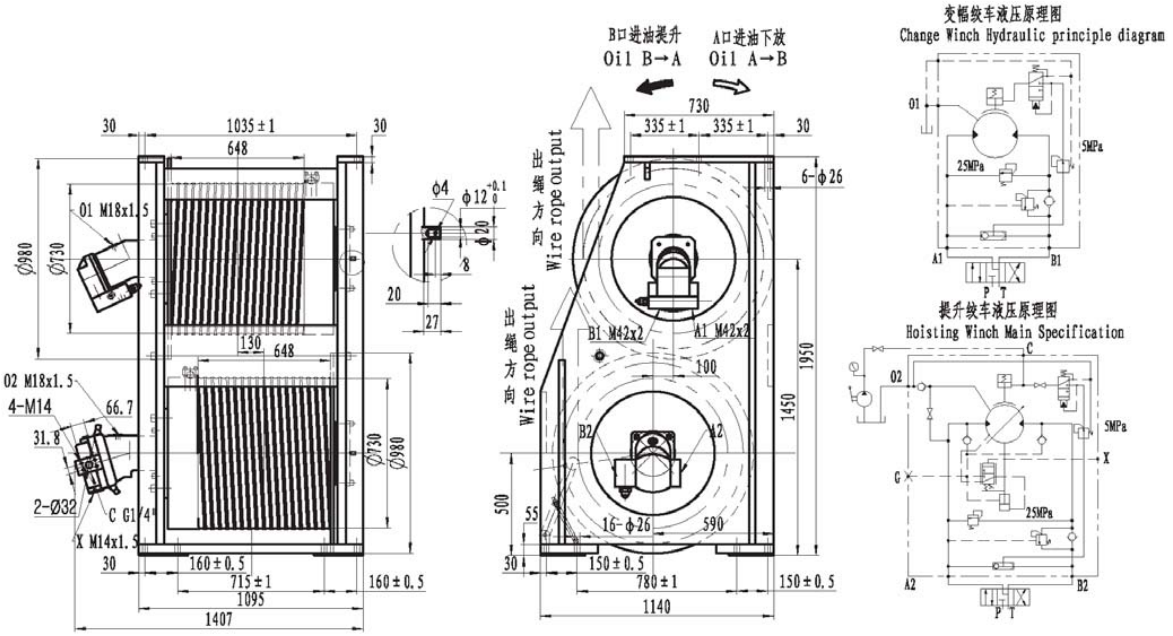
Change Winch Main Specification

型号	Model	IYJ466-138-90-32-ZPG	
第二层拉力	Pull on the 2nd layer(kN)	160	
第一层绳速	Speed on the 1st layer(m/min)	32	
工作压差	Work pressure diff.(MPa)	28	
供油流量	Oil flow supply (L/min)	278	
钢丝绳直径	Rope diameter (mm)	34	
层数	layer	1	2
容绳量	Wire rope capacity (m)	43	90

注：1.马达泄漏口“O”必须接回液压系统油箱，不允许连接至主油路。
2.换向阀中位机能必须为“Y”型或“H”型。
3.液压绞车不允许载人。
4.若有特殊要求请与我们销售部门联系

Note: 1.The drain port of the hydraulic motor must be separately connected to the hydraulic reservoir.
2.The directional control valve should be of a “Y” or “H” type in neutral position to assure the brake and activated.
3.The winch is not designed for operation involving lifting or moving personnel.
4.When there is no winch type available which meets your requirements,
we ask you to contact our sales department for a specific design.

35T Crane Hydraulic Dual Winch



提升绞车主要技术参数
Hoisting Winch Hydraulic principle diagram

型号	Model	IYJ466-200-85-36-ZPG	
第二层拉力	Pull on the 2nd layer(kN)	200	53
第一层绳速	Speed on the 1st layer(m/min)	27	56
工作压差	Work pressure diff. (MPa)	29	17
供油流量	Oil flow supply (L/min)	278	
钢丝绳直径	Rope diameter (mm)	36	
层数	layer	1	2
容绳量	Wire rope capacity (m)	40	85

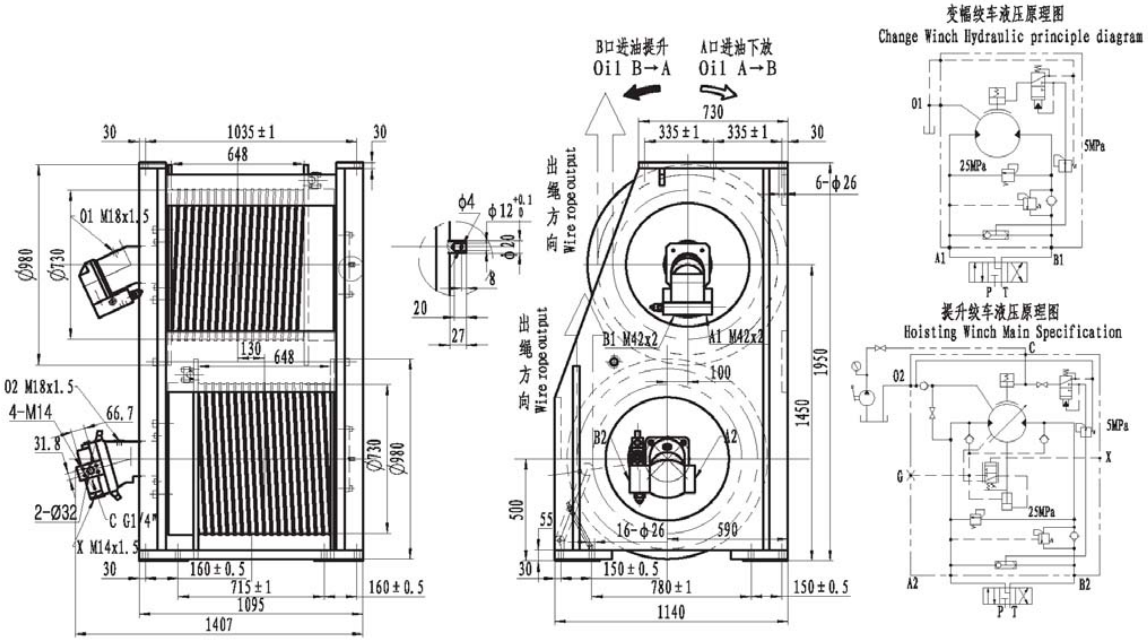
变幅绞车主要技术参数
Change Winch Main Specification

型号	Model	IYJ466-175-90-34-ZPG	
第二层拉力	Pull on the 2nd layer(kN)	175	
第一层绳速	Speed on the 1st layer(m/min)	27	
工作压差	Work pressure diff. (MPa)	28	
供油流量	Oil flow supply (L/min)	261	
钢丝绳直径	Rope diameter (mm)	34	
层数	layer	1	2
容绳量	Wire rope capacity (m)	43	90

注：1.马达泄漏口“O”必须接回液压系统油箱，不允许连接至主油路。
2.换向阀中位机能必须为“Y”型或“H”型。
3.液压绞车不允许载人。
4.若有特殊要求请与我们销售部门联系

Note: 1.The drain port of the hydraulic motor must be separately connected to the hydraulic reservoir.
2.The directional control valve should be of a “Y” or “H” type in neutral position to assure the brake and activated.
3.The winch is not designed for operation involving lifting or moving personnel.
4.When there is no winch type available which meets your requirements,
we ask you to contact our sales department for a specific design.

50T Crane Hydraulic Dual Winch



提升绞车主要技术参数

Hoisting Winch Hydraulic principle diagram

型号	Model	IYJ466-140-90-34-ZPG	
第三层拉力	Pull on the 3rd layer(kN)	140	40
第一层绳速	Speed on the 1st layer(m/min)	38	77.7
工作压差	Work pressure diff. (MPa)	29	17
供油流量	Supply oil flow(L/min)	278	
钢丝绳直径	Diameter of rope(mm)	34	
层数	layer	1	2
容绳量	Capacity of rope(m)	43	90

变幅绞车主要技术参数

Change Winch Main Specification

型号	Model	IYJ466-130-90-34-ZPG	
第二层拉力	Pull on the 2nd layer(kN)	130	
第一层绳速	Speed on the 1st layer(m/min)	38	
工作压差	Work pressure diff. (MPa)	28	
供油流量	Supply oil flow(L/min)	278	
钢丝绳直径	Diameter of rope(mm)	34	
层数	layer	1	2
容绳量	Capacity of rope(m)	43	90

注：1.马达泄漏口“0”必须接回液压系统油箱，不允许连接至主油路。
2.换向阀中位机能必须为“Y”型或“H”型。
3.液压绞车不允许载人。
4.若有特殊要求请与我们销售部门联系

Note: 1.The drain port of the hydraulic motor must be separately connected to the hydraulic reservoir.
2.The directional control valve should be of a “Y” or “H” type in neutral position to assure the brake and activated.
3.The winch is not designed for operation involving lifting or moving personnel.
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