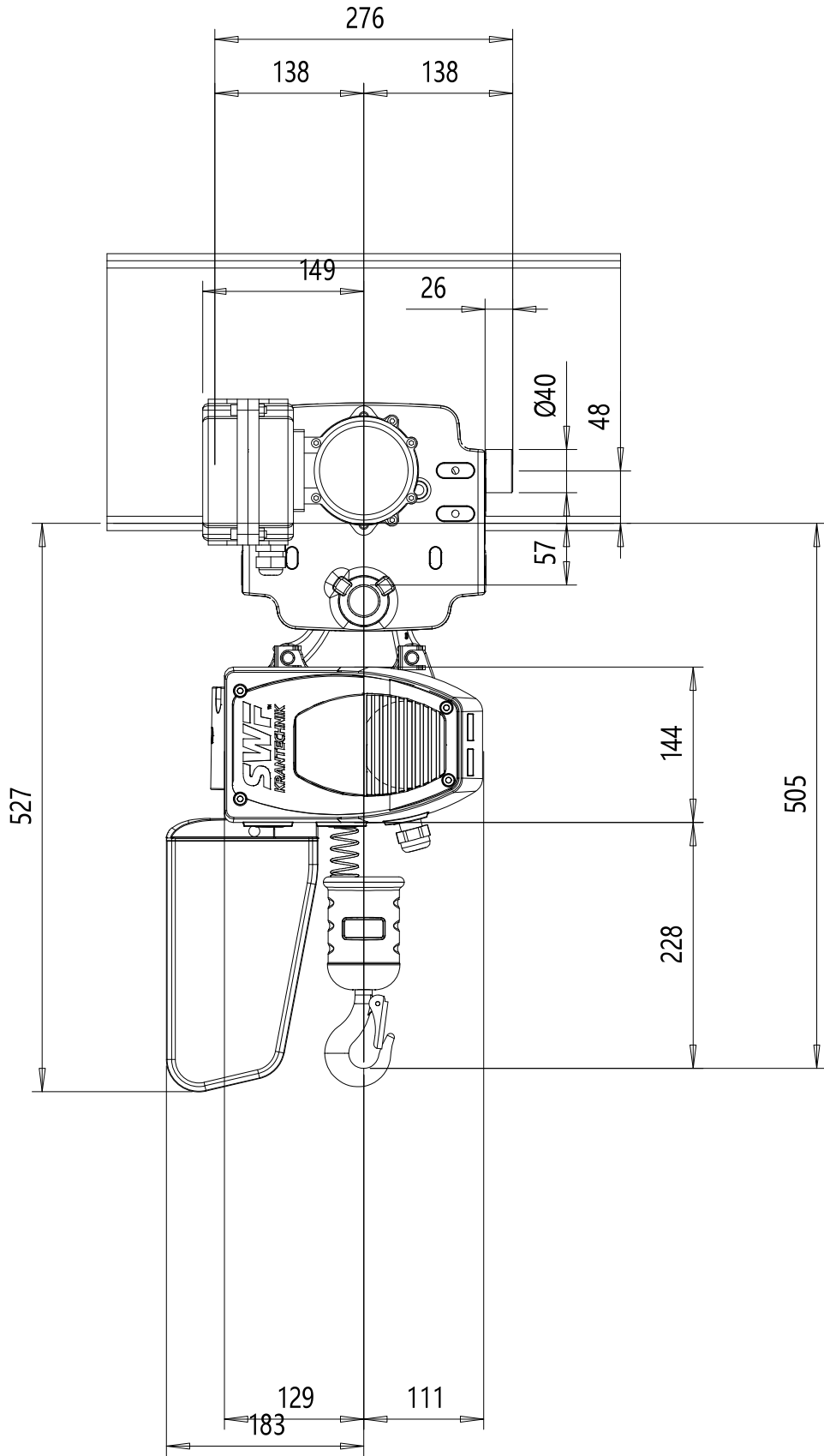
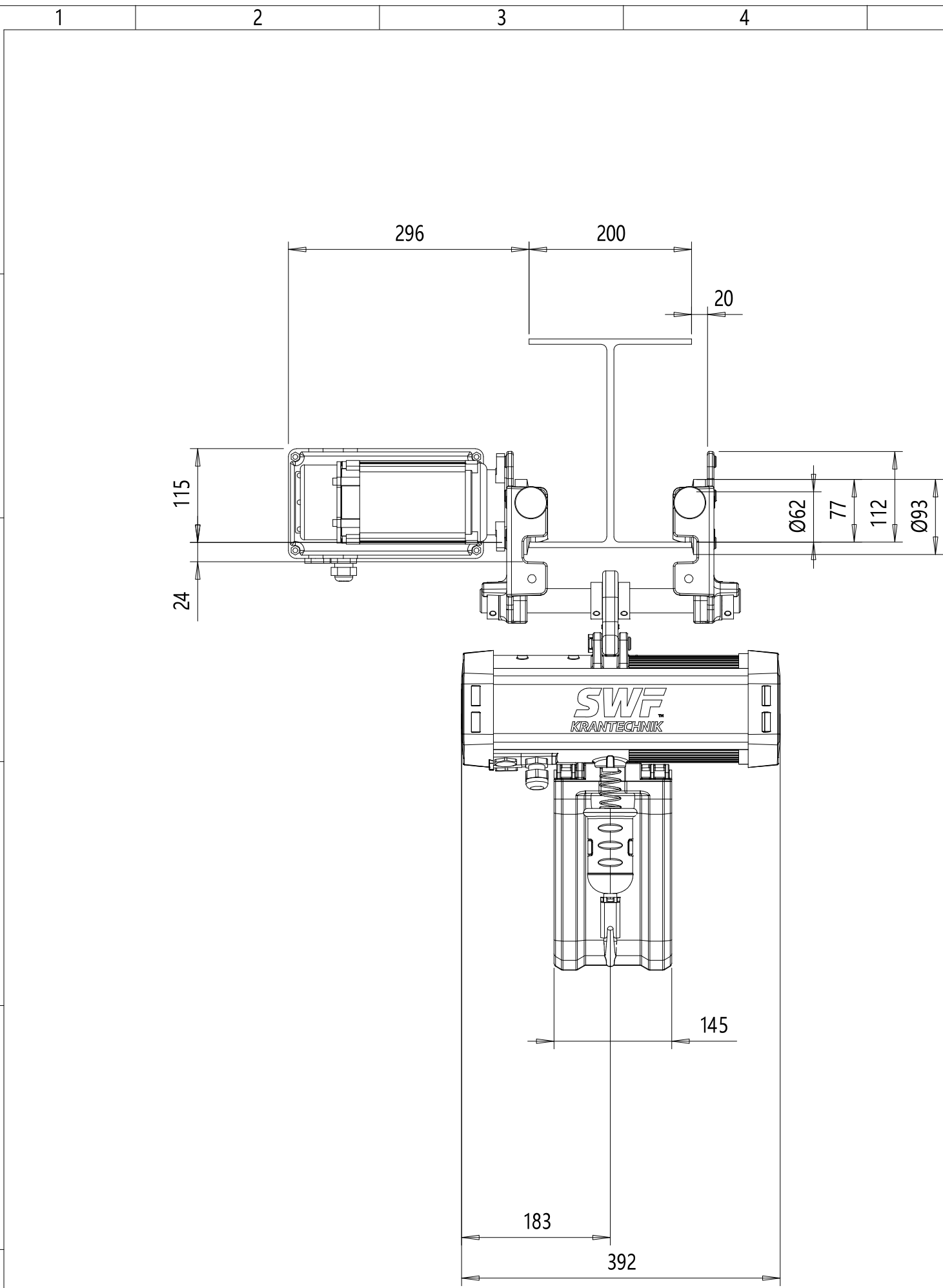


smij pa-000150-1-AA-045.2P-N-O-H

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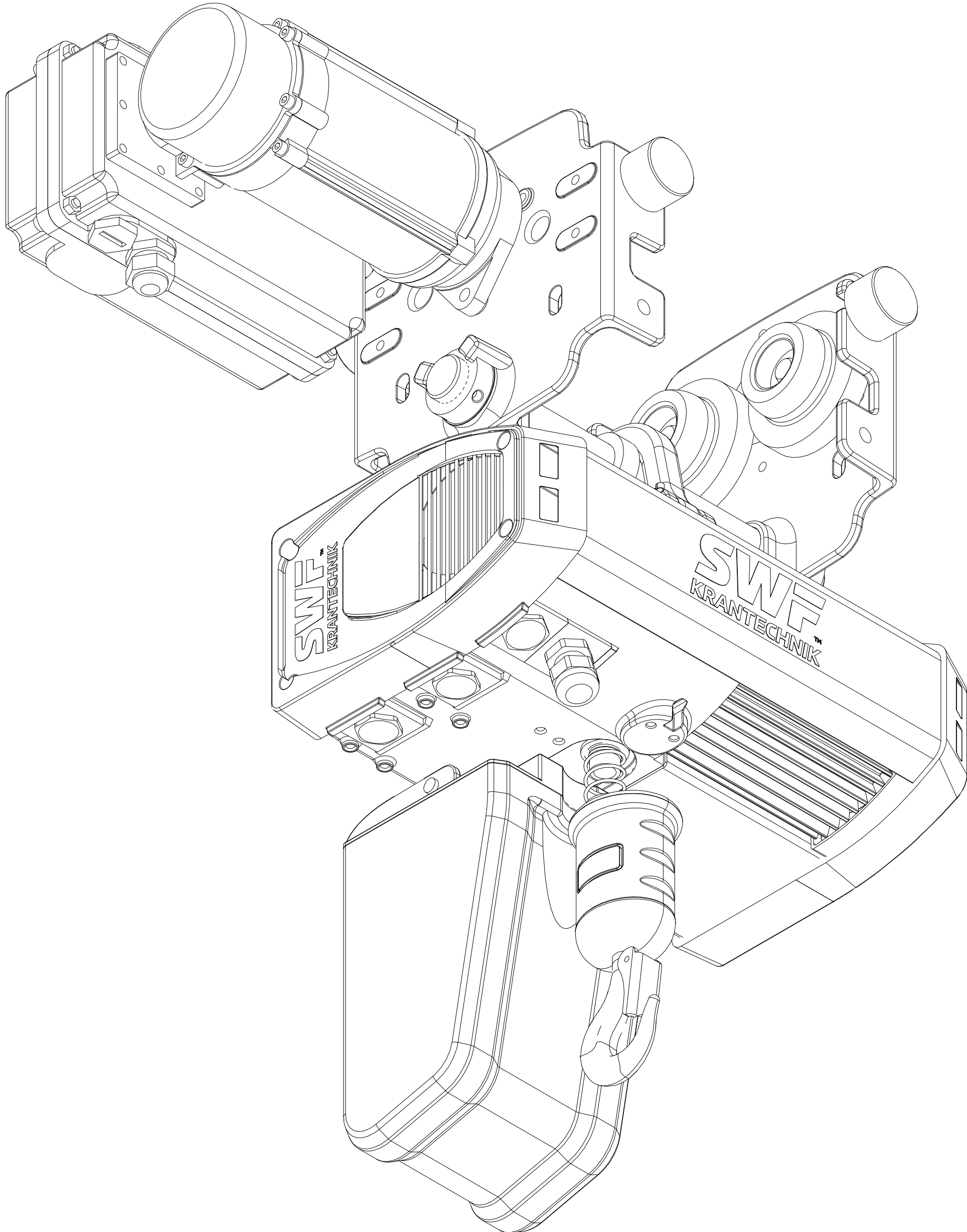


DATI TECNICI

CARICO	: 500 kg
ALZATA GANCIO	: 3 m
VELOCITÀ DI SOLLEVAMENTO	: 4 / 1 m/min
VELOCITÀ DI TRASLAZIONE	: Inverter 2 Steps:20/5 m/min
PESO DEL CARRELLO	: 50 kg
CLASSE PARANCO	: M5
ALIMENTAZIONE ELETTRICA	: 400 / 48 V; 50 Hz

Pos	Totale	Descrizione	Specifiche			
Doppio	smij pa/Italy		Chd		Appd	
	Progetto		2021.06.10		Ref disegno	
	Data		-		DAS / M@ngo	
	Rep.		-		Vx proj	
	SWF KRANTECHNIK™		smij pa-000150-1-AA-045.2P-N-O-H		1 : 6.0 M-film Scopo	

smij pa-000150-1-AA-045.2P-N-O-HI

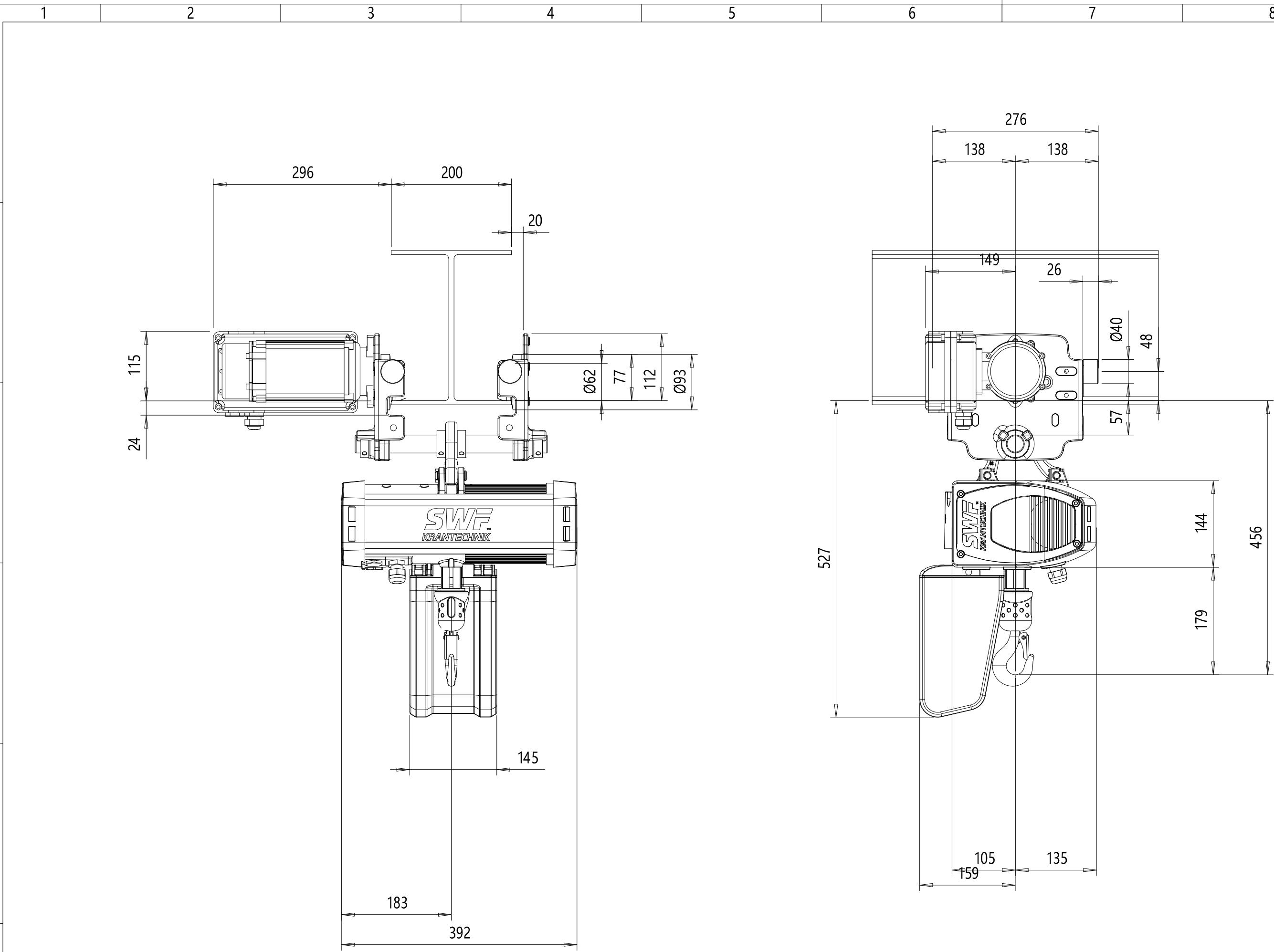
1	2	3	4	5	6	7	8	9	10	11	12						
								REV	MODIFICA DESCRIZIONE		ECN	DATA	REVISIONATO DA	APPROVATO DA			
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								Pos		Totale	Descrizione		Specifiche				
Doppio								smij pa/Italy		Chd		Appd		Ref disegno		DAS / M@ngo Vx proj	
								Progetto									
								2021.06.10		-		-		 1:2.5			
								Data									
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										smij pa-000150-1-AA-045.2P-N-O-HI		Scopo					

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Pos		Totale	Descrizione			Specifiche		
Doppio		smij pa/Italy		Chd		Appd		DAS / M@ngo
		Progetto		2021.06.10		Ref disegno		Vx proj
		Data		-				1:2.5
		Rep.		-				M-film
								Scopo
								smij pa-000150-1-AA-045.2P-N-O-HI

smij pa-000150-1-AA-085.1P-N-O-H

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DATI TECNICI					
CARICO		: 250 kg			
ALZATA GANCIO		: 3 m			
VELOCITÀ DI SOLLEVAMENTO		: 8 / 2 m/min			
VELOCITÀ DI TRASLAZIONE		: Inverter 2 Steps:20/5 m/min			
PESO DEL CARRELLO		: 49 kg			
CLASSE PARANCO		: M5			
ALIMENTAZIONE ELETTRICA		: 400 / 48 V; 50 Hz			
Pos	Totale	Descrizione			Specifiche
Doppio		smij pa/Italy		DAS / M@ngo	
		Progetto	Chd	Appd	Ref disegno
		2021.06.10			
		Data			
		Rep.			
		SWF KRANTECHNIK™			Scopo
		smij pa-000150-1-AA-085.1P-N-O-H			

smij pa-000150-1-AA-085.1P-N-O-HI

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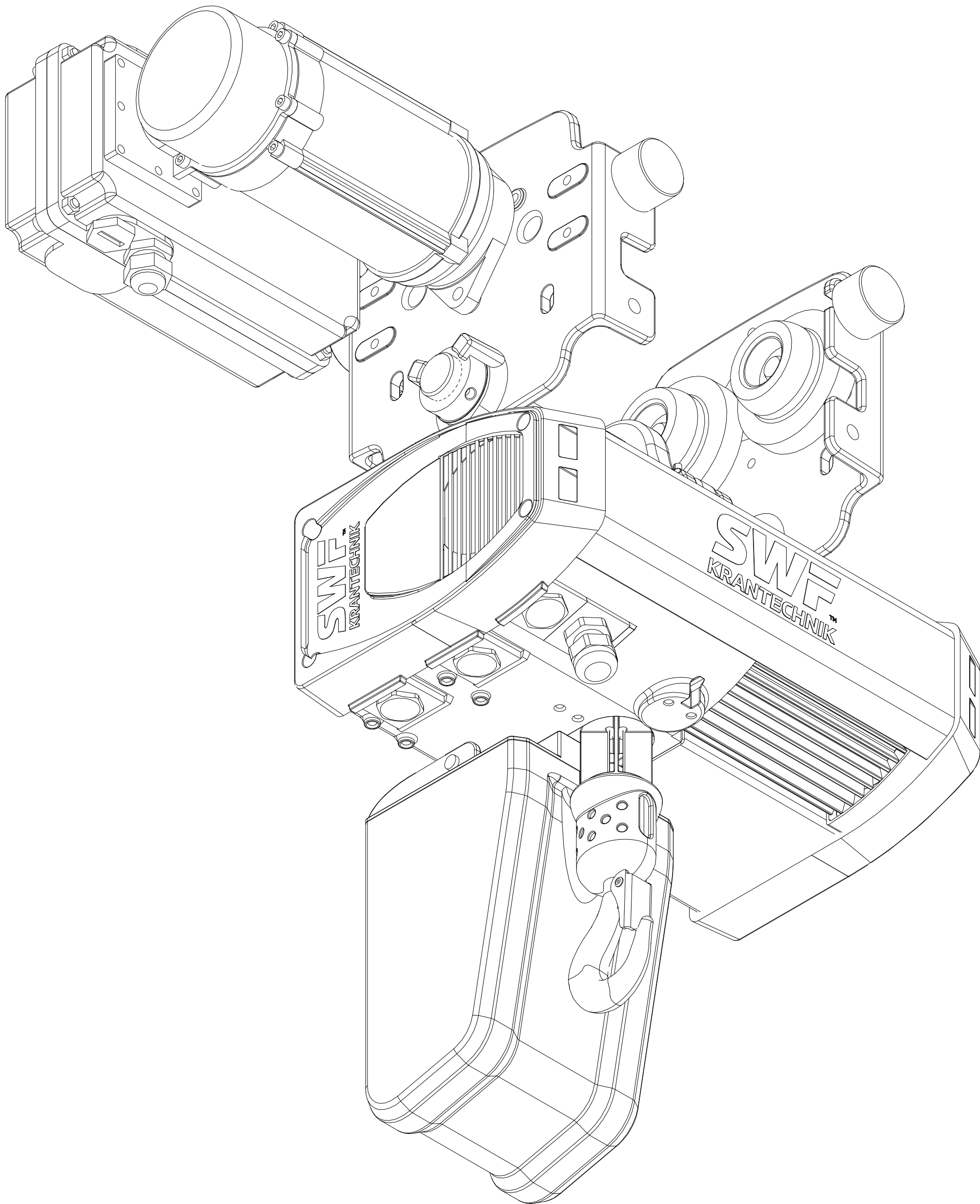
9

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REV	MODIFICA	DESCRIZIONE	ECN	DATA	REVISIONATO DA	APPROVATO DA
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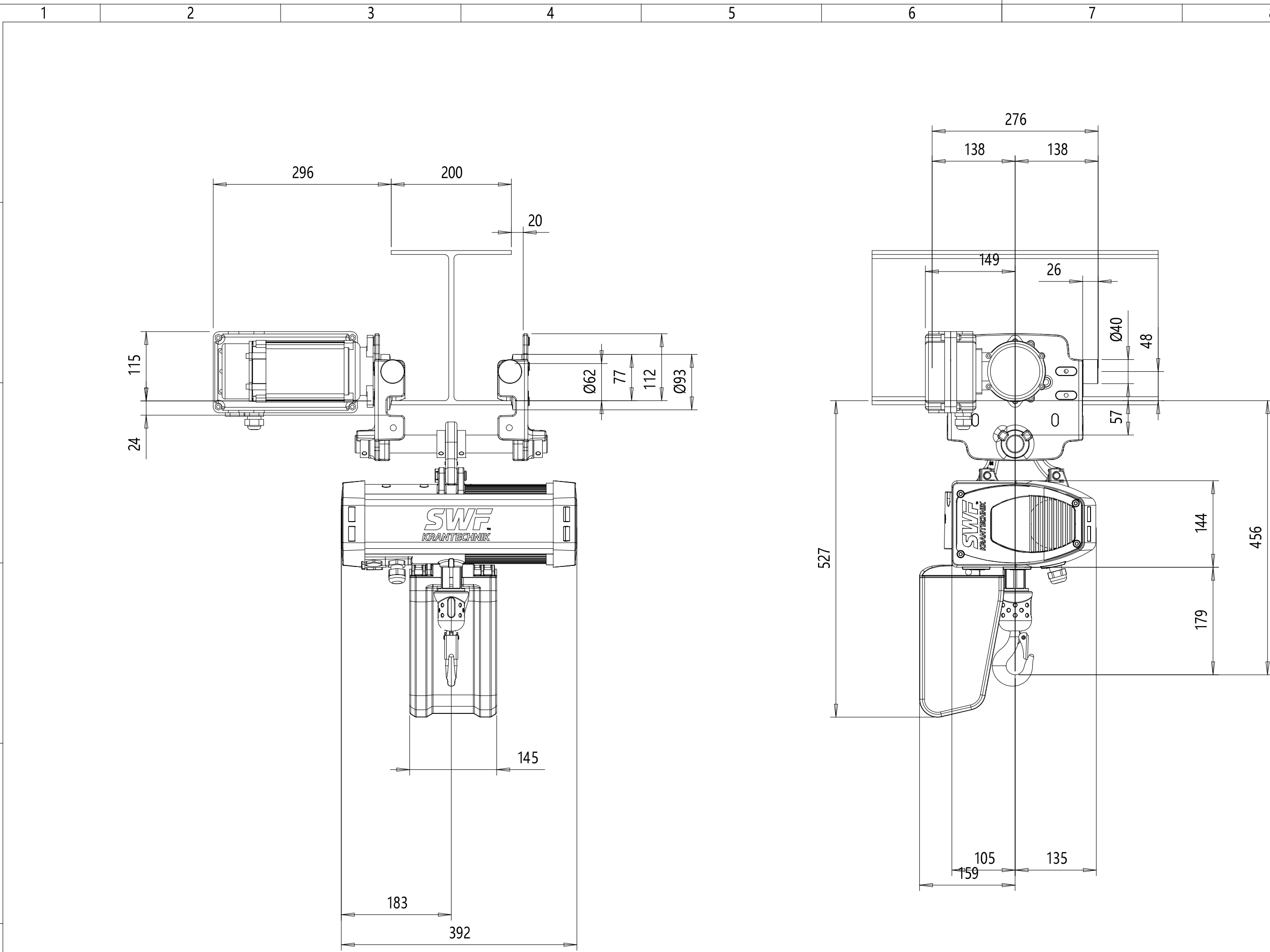
11

12

Pos	Totale	Descrizione			Specifiche		
Doppio	smij pa/Italy		Chd		Appd		DAS / M@ngo
	Progetto		2021.06.10		Ref disegno		Vx proj
	Data		-				1:2,5
	Rep.		-				M-film
	SWF KRANTECHNIK™				smij pa-000150-1-AA-085.1P-N-O-HI		Scopo

smij pa-000150-1-AA-086.1P-N-O-H

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DATI TECNICI

CARICO

ALZATA GANCIO

VELOCITÀ DI SOLLEVAMENTO

VELOCITÀ DI TRASLAZIONE

PESO DEL CARRELLO

CLASSE PARANCO

ALIMENTAZIONE ELETTRICA

: 125 kg

: 3 m

: 8 / 2 m/min

: Inverter 2 Steps:20/5 m/min

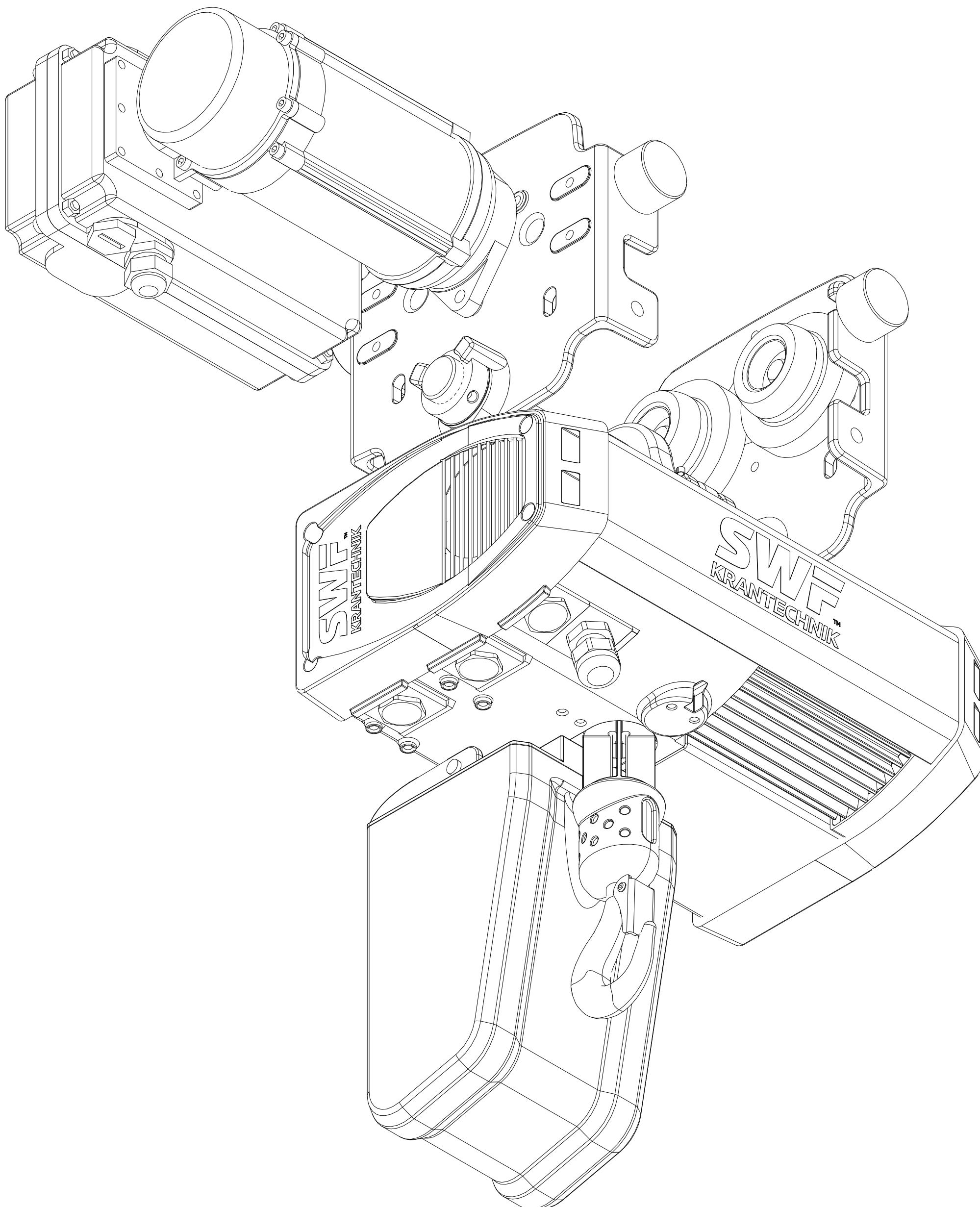
: 49 kg

: M6

: 400 / 48 V; 50 Hz

Pos	Totale	Descrizione			Specifiche	
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	Progetto					Vx proj
	2021.06.10		-			 1 : 6.0
	Data		-			
	Rep.					
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smij pa-000150-1-AA-086.1P-N-O-HI

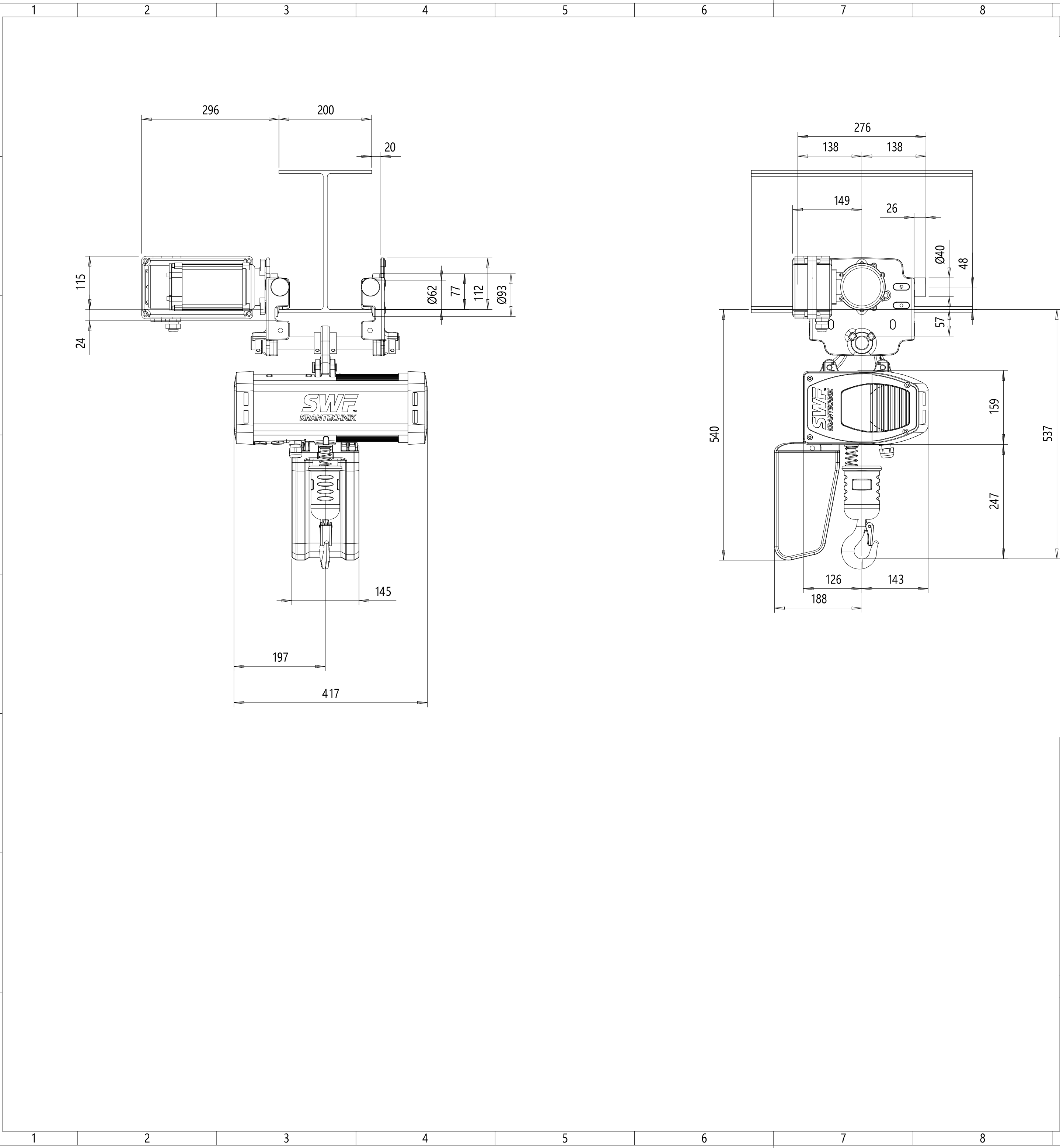
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A														
B														
C														
D														
E														
F														
G														
H														
1	2	3	4	5	6	7	8	9	10	11	12			

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Pos	Totale	Descrizione			Specifiche		
Doppio	smij pa/Italy		Chd		Appd		DAS / M@ngo
	Progetto		2021.06.10		Data		Vx proj
	Rep.		-		-		1:2,5
							M-film
	smij pa-000150-1-AA-086.1P-N-O-HI						Scopo

smij pa-000150-1-AB-045.2P-N-O-H

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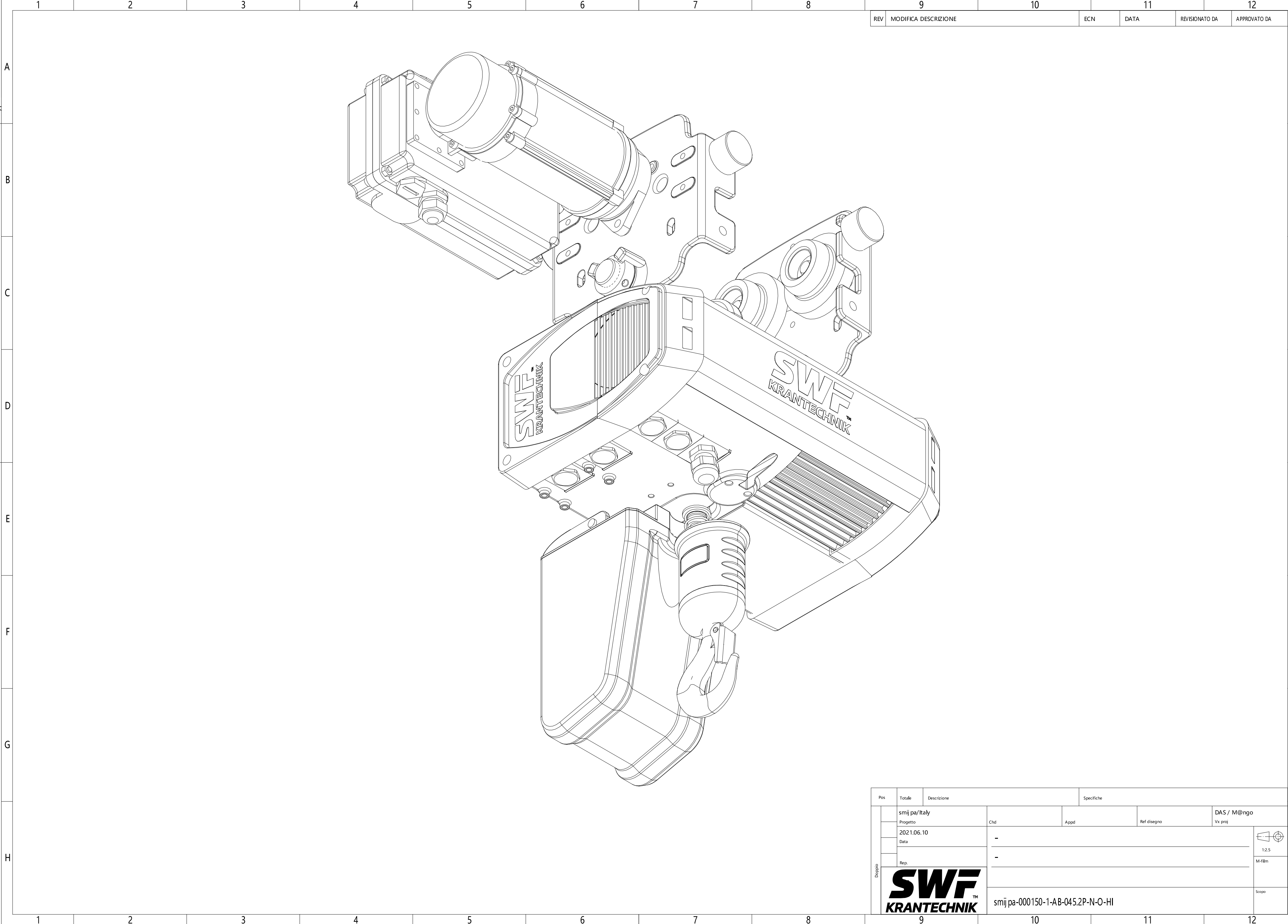


DATI TECNICI

CARICO	: 1000 kg
ALZATA GANCIO	: 3 m
VELOCITÀ DI SOLLEVAMENTO	: 4 / 1 m/min
VELOCITÀ DI TRASLAZIONE	: Inverter 2 Steps:20/5 m/min
PESO DEL CARRELLO	: 57 kg
CLASSE PARANCO	: M5
ALIMENTAZIONE ELETTRICA	: 400 / 48 V; 50 Hz

Pos	Totale	Descrizione	Specifiche			
Doppio	smij pa/Italy		Chd	Appd	Ref disegno	DAS / M@ngo Vx proj
	Progetto					
	2021.06.10		 1 : 6.0			
	Data					
	Rep.		M-film			
						
smij pa-000150-1-AB-045.2P-N-O-H		Scopo				

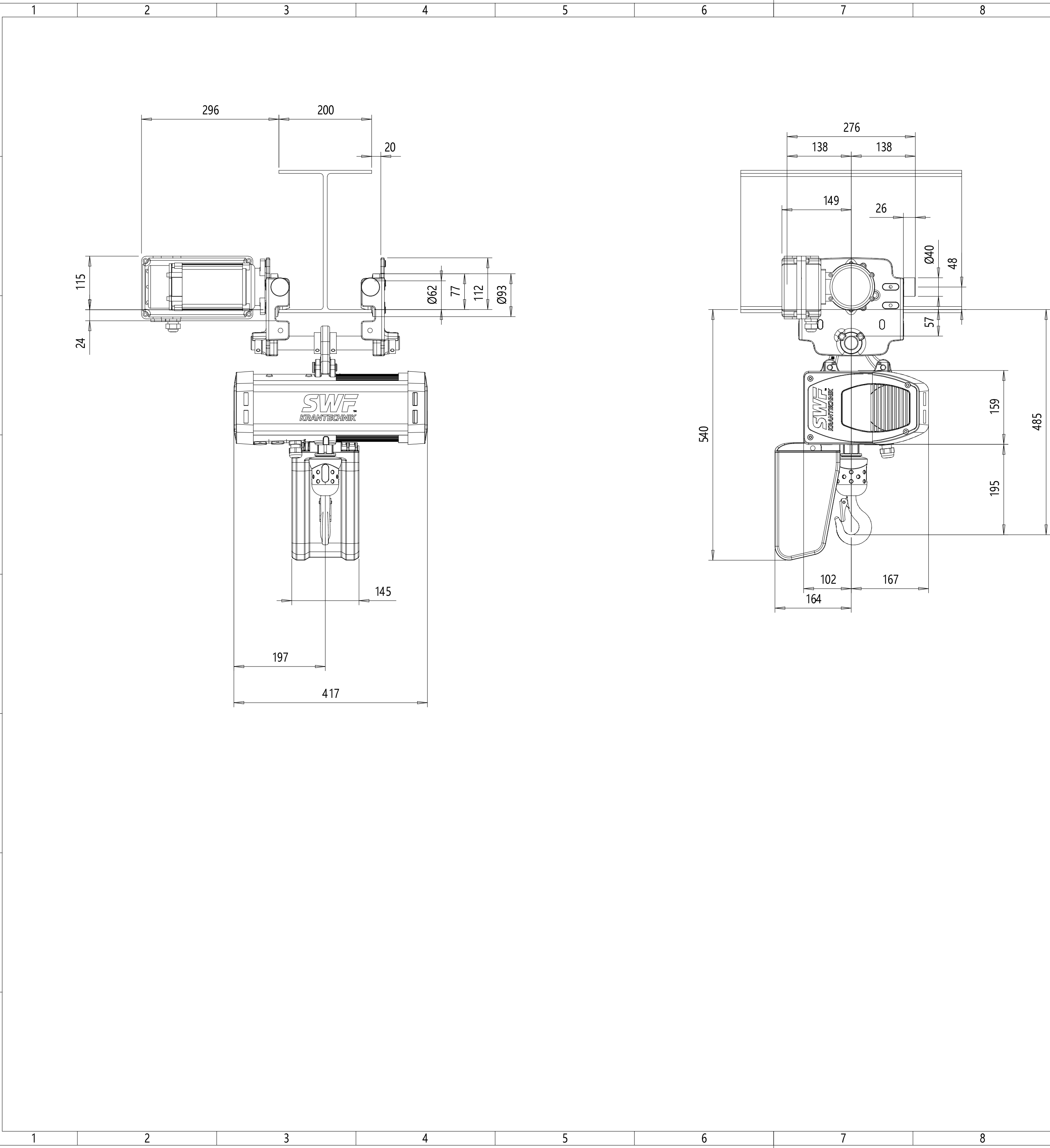
smij pa-000150-1-AB-045.2P-N-O-HI



Pos		Totale	Descrizione			Specifiche		
Doppio		smij pa/Italy		Chd		Appd		DAS / M@ngo
		Progetto		2021.06.10		Ref disegno		Vx proj
		Data		-				1:2.5
		Rep.		-				M-film
		SWF KRANTECHNIK™						Scopo
								smij pa-000150-1-AB-045.2P-N-O-HI

smij pa-000150-1-AB-085.1P-N-O-H

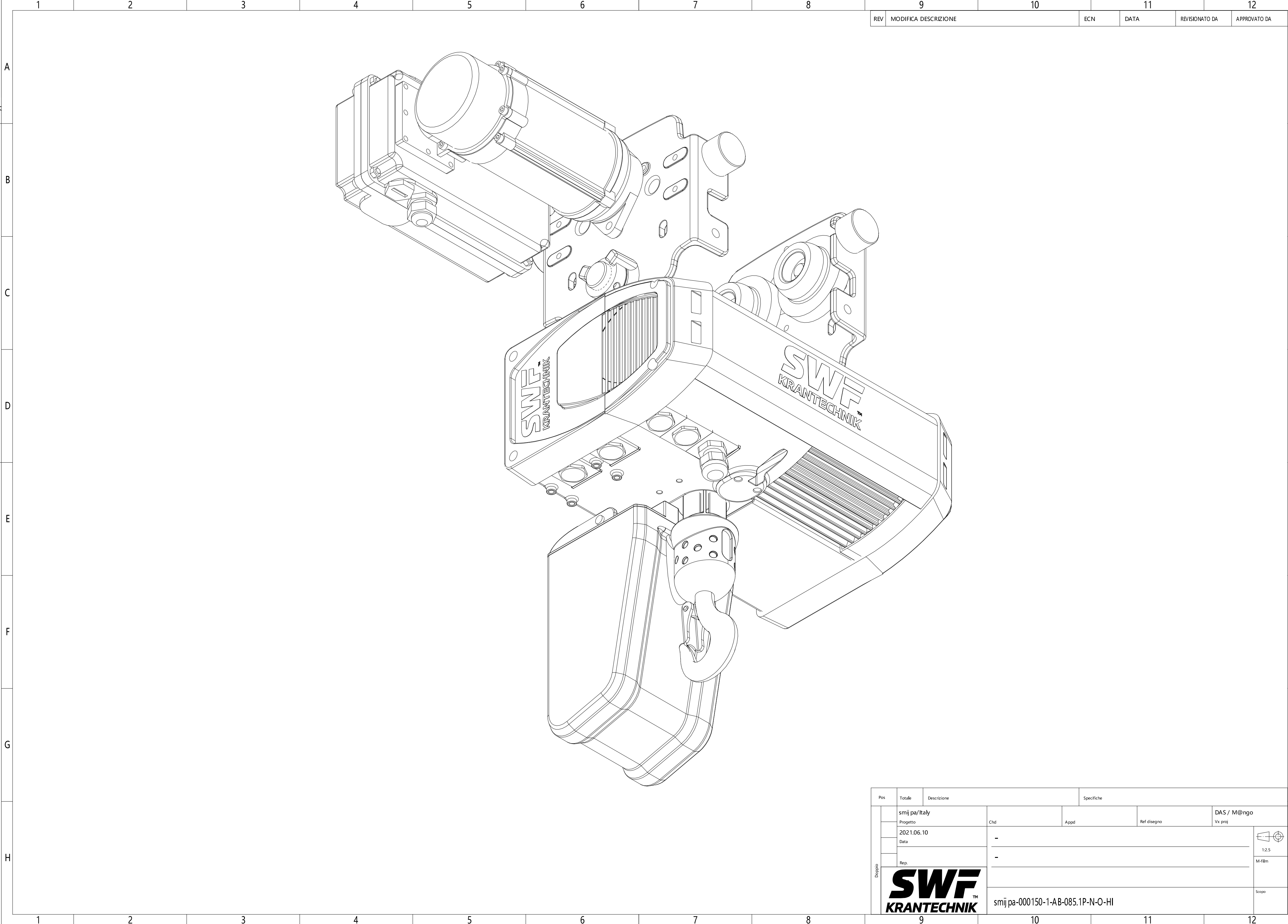
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DATI TECNICI					
CARICO		: 500 kg			
ALZATA GANCIO		: 3 m			
VELOCITÀ DI SOLLEVAMENTO		: 8 / 2 m/min			
VELOCITÀ DI TRASLAZIONE		: Inverter 2 Steps:20/5 m/min			
PESO DEL CARRELLO		: 59 kg			
CLASSE PARANCO		: M5			
ALIMENTAZIONE ELETTRICA		: 400 / 48 V; 50 Hz			

Pos	Totale	Descrizione			Specifiche	
Doppio	smij pa/Italy		Chd	Appd	Ref disegno	DAS / M@ngo
	Progetto					Vx proj
	2021.06.10		-			 1 : 6.0
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smij pa-000150-1-AB-085.1P-N-O-HI

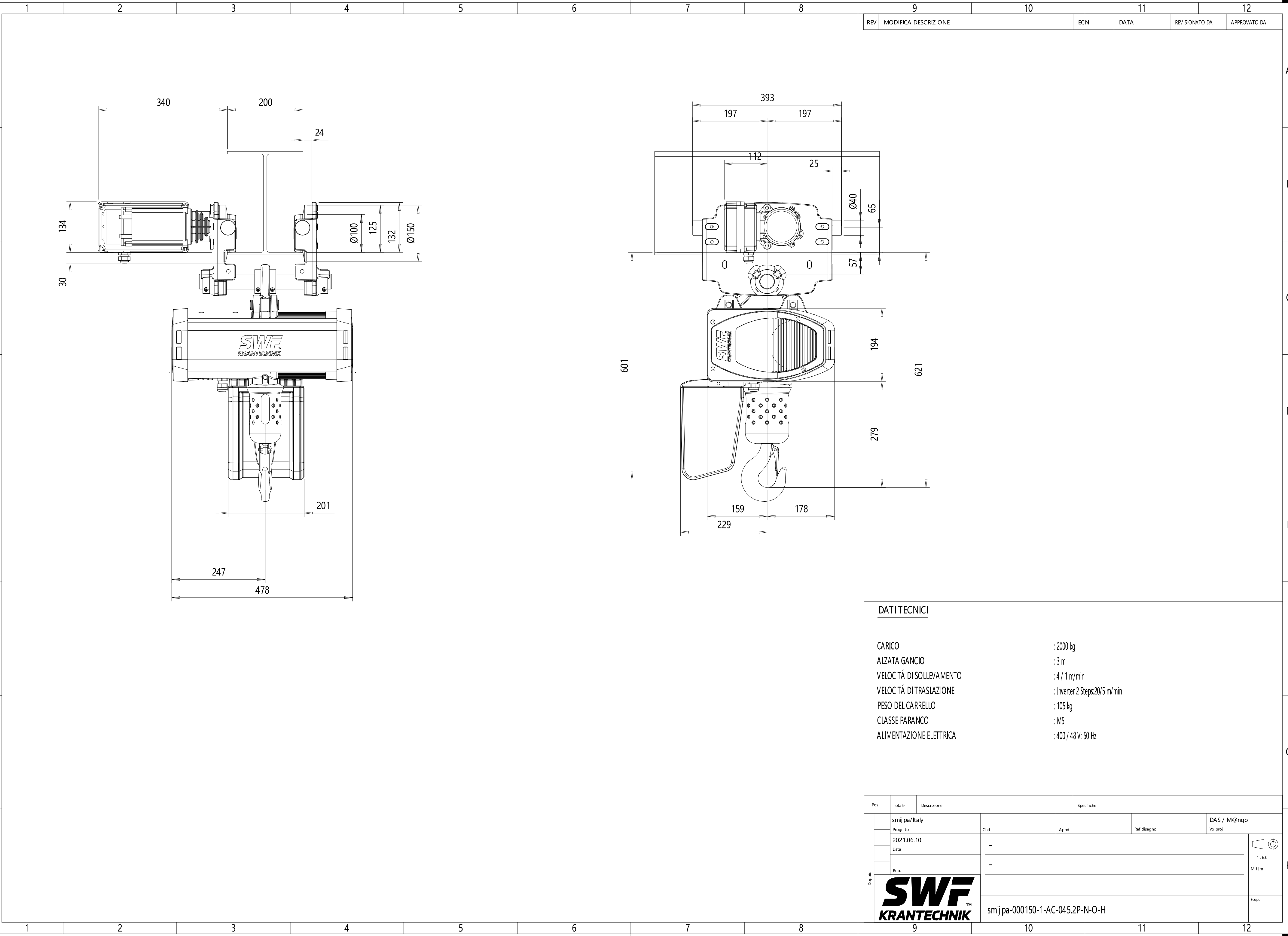


Pos		Totale	Descrizione			Specifiche		
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		Data		-				1:2,5
		Rep.		-				M-film
		SWF KRANTECHNIK™				smij pa-000150-1-AB-085.1P-N-O-HI		Scopo

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DATI TECNICI

CARICO

ALZATA GANCIO

VELOCITÀ DI SOLLEVAMENTO

VELOCITÀ DI TRASLAZIONE

PESO DEL CARRELLO

CLASSE PARANCO

ALIMENTAZIONE ELETTRICA

: 2000 kg

: 3 m

: 4 / 1 m/min

: Inverter 2 Steps:20/5 m/min

: 105 kg

: M5

: 400 / 48 V; 50 Hz

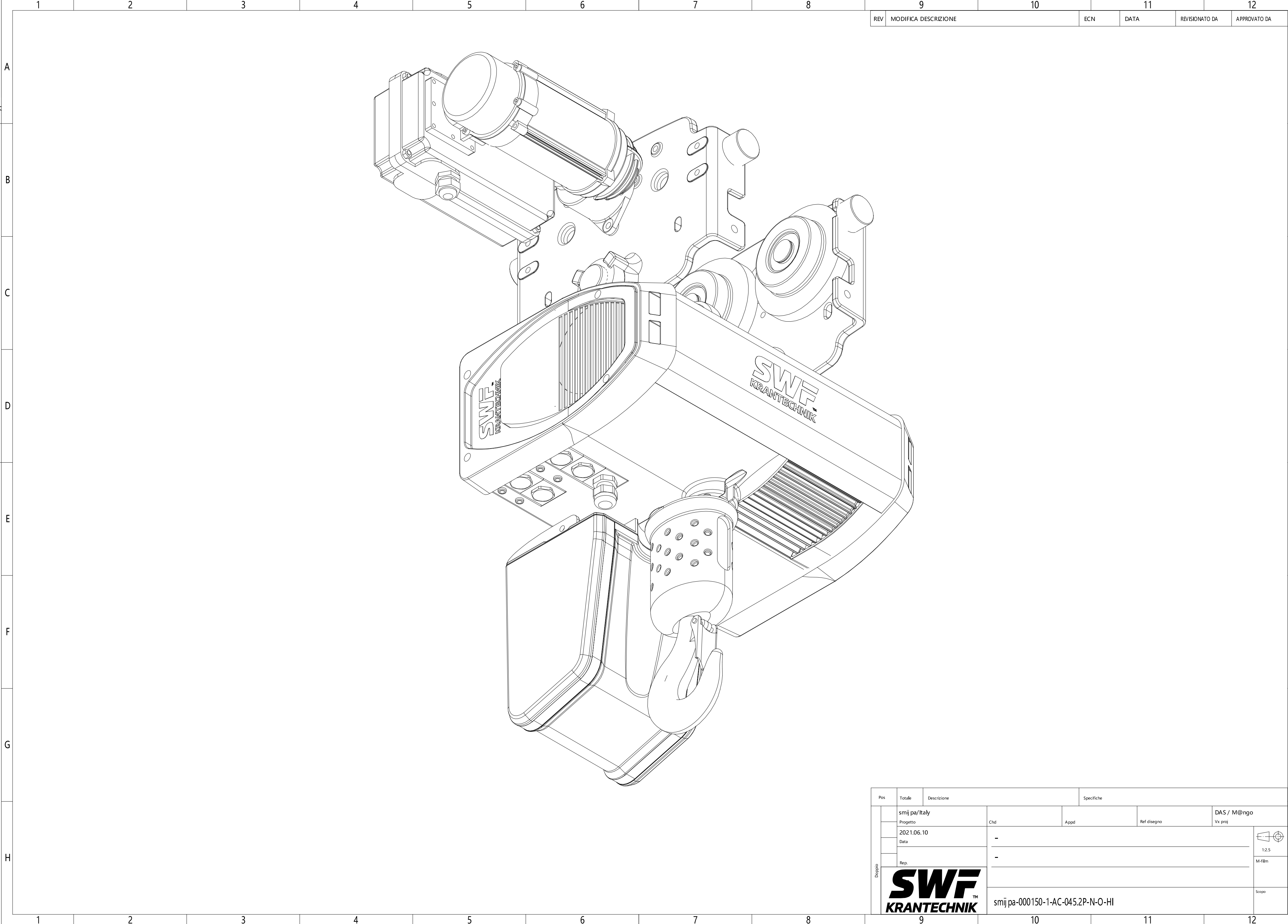
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Doppio	smij pa/Italy		Chd	Appd	Ref disegno	DAS / M@ngo
	Progetto		Vx proj			
	2021.06.10					
	Data					
	Rep.					
SWFTM KRANTECHNIK		smij pa-000150-1-AC-045.2P-N-O-H				

1 : 6.0

M-film

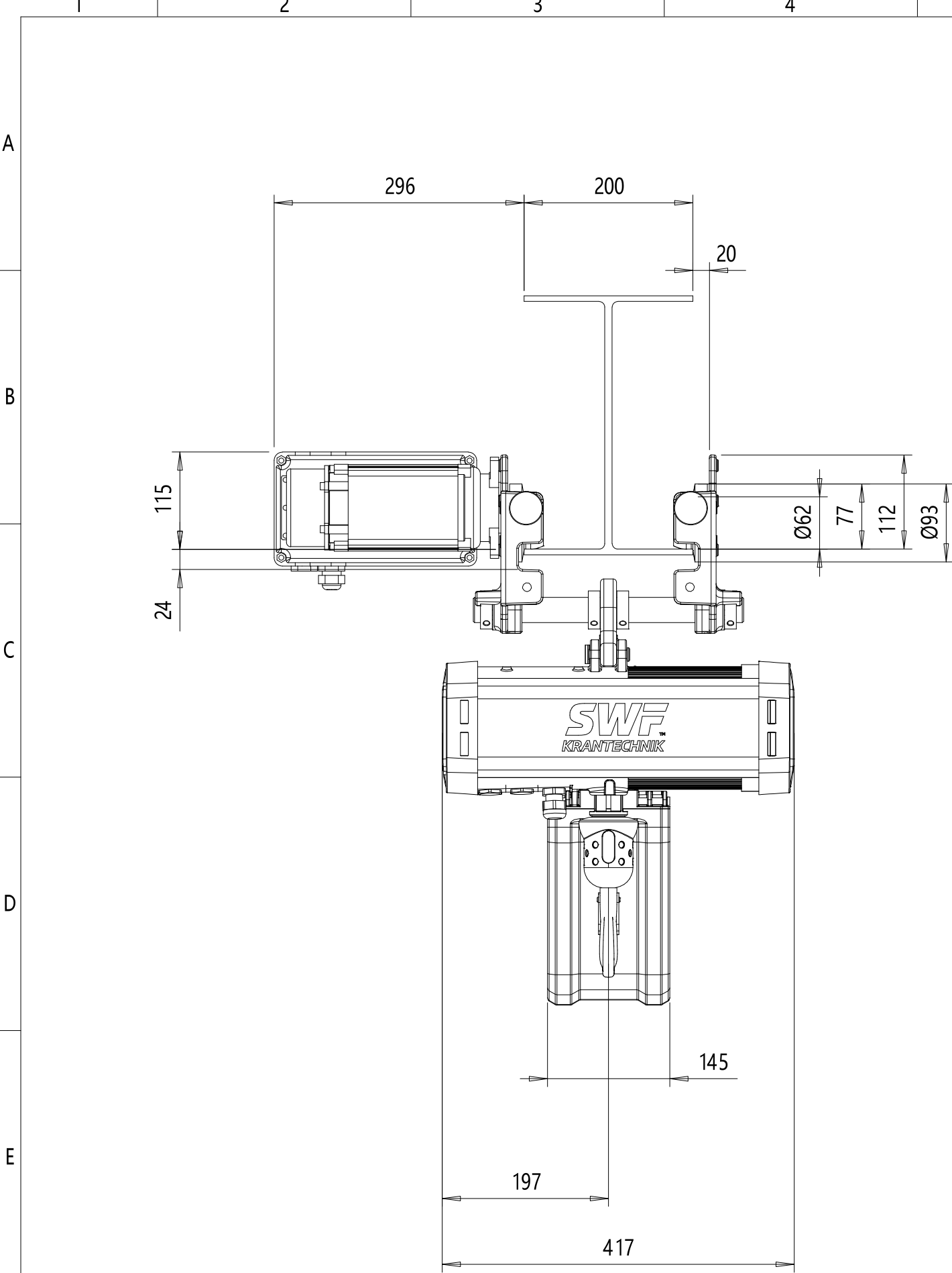
Scopo

smij pa-000150-1-AC-045.2P-N-O-HI



Pos		Totale	Descrizione			Specifiche					
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		Progetto		2021.06.10		Data		-		1:2.5	
		Rep.		-						M-film	
		SWF KRANTECHNIK™								Scopo	
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smij pa-000157-1-AB-045.1P-N-O-H



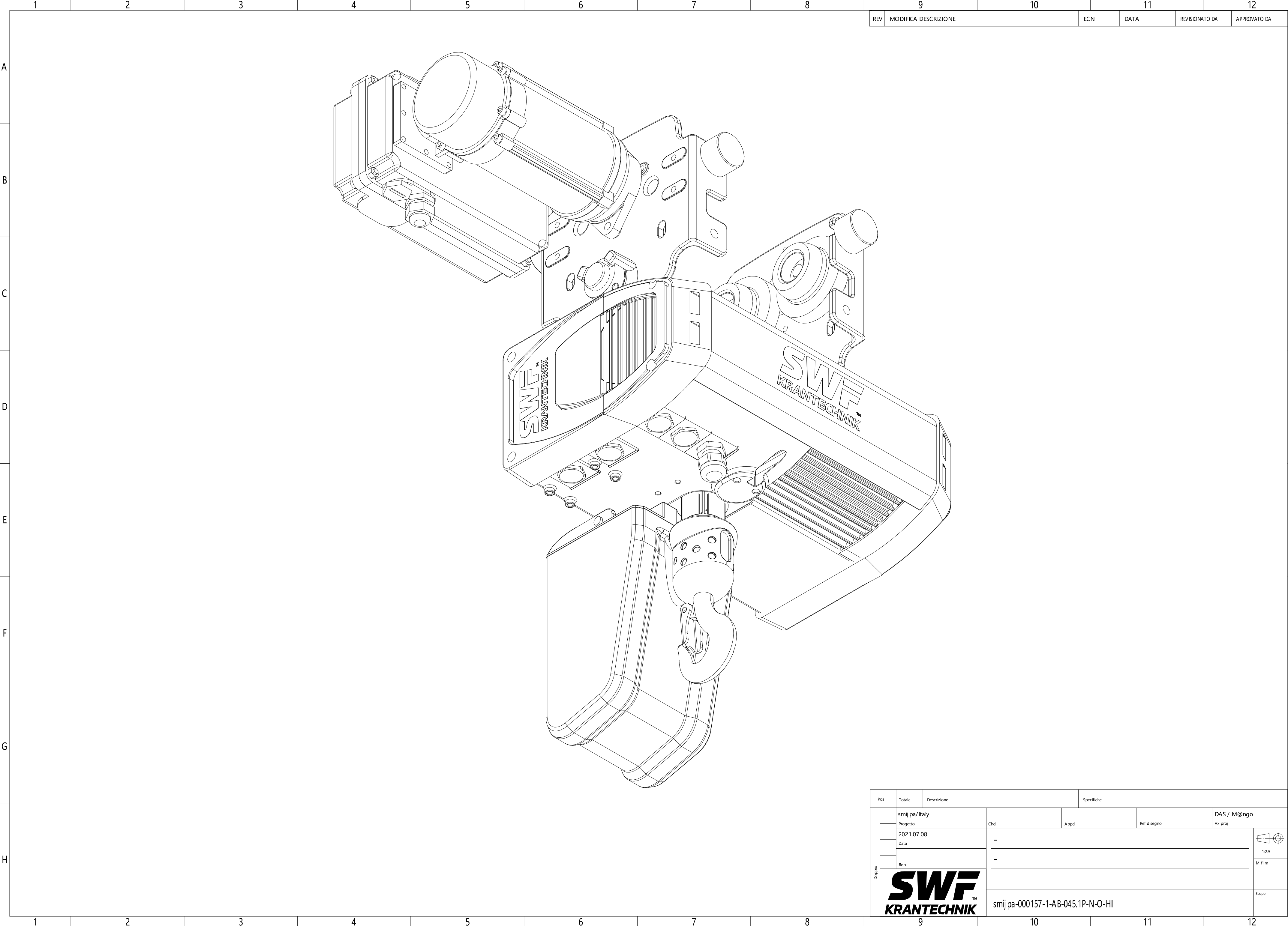
REV	MODIFICA DESCRIZIONE	ECN	DATA	REVISIONATO DA	APPROVATO DA
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DATI TECNICI

CARICO	: 500 kg
ALZATA GANCIO	: 3 m
VELOCITÀ DI SOLLEVAMENTO	: 4 / 1 m/min
VELOCITÀ DI TRASLAZIONE	: Inverter 2 Steps:20/5 m/min
PESO DEL CARRELLO	: 59 kg
CLASSE PARANCO	: M5
ALIMENTAZIONE ELETTRICA	: 400 / 48 V; 50 Hz

Pos	Totale	Descrizione	Specifiche			
Doppio	smij pa/Italy		Chd		Appd	
	Progetto		2021.07.08		Ref disegno	
	Data		-		DAS / M@ngo	
	Rep.		-		Vx proj	
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smij pa-000157-1-AB-045.1P-N-O-HI



Pos		Totale	Descrizione			Specifiche		
Doppio		smij pa/Italy		Chd		Appd		DAS / M@ngo
		Progetto		2021.07.08		Ref disegno		Vx proj
		Data		-				1:2.5
		Rep.		-				M-film
		SWF KRANTECHNIK™				smij pa-000157-1-AB-045.1P-N-O-HI		Scopo