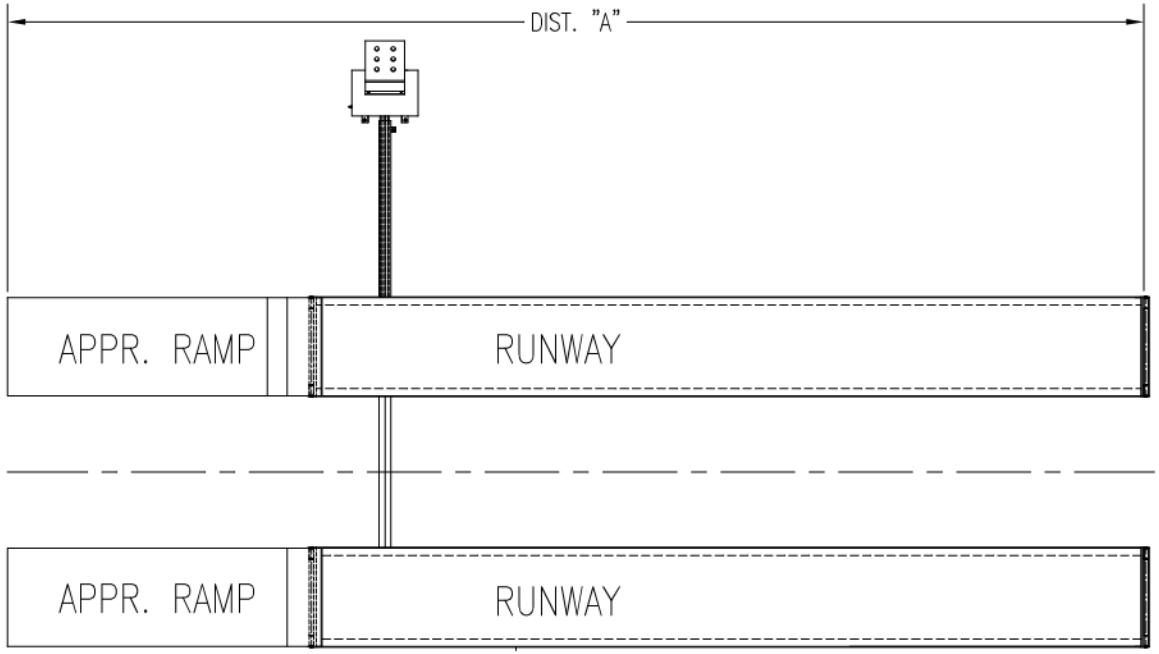
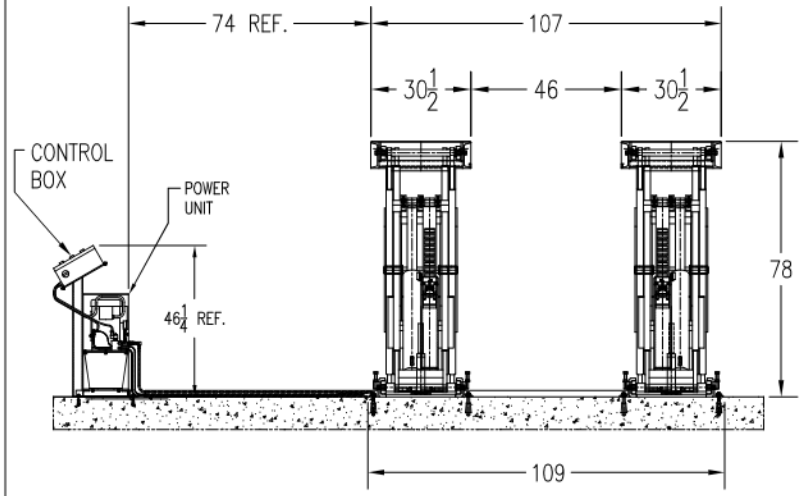
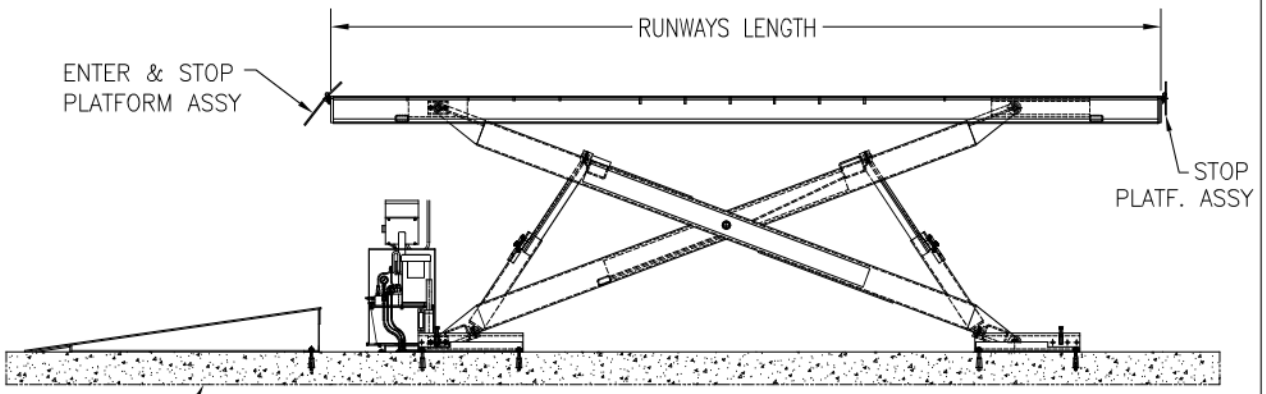
SPECIFICATION

SCISSOR LIFT MODEL: PKSC20 HYDRAULICALLY EQUALIZED			
CAPACITY 20,000LBS			
TWO SCISSORS POSTS C/W FOUR HYDRAULIC CYLINDERS			
TWO SAFETY DEVICES ON EACH POST (MECHANICAL/AIR)			
POWER UNIT C/W EL. MOTORS P/U W/P 3050 PSI	STANDARD	5HP, 3PH, 230/460V	
	OPTIONAL	5HP, 3PH, 575V	
	OPTIONAL	5HP, 1PH, 230V	
SPEED OF RISE 72 SEC.			
RUNWAY WIDTH 30–1/2"			
RUNWAY HEIGHT 8–1/4"			DIST. "A"
RUNWAYS LENGTH	MODEL: PKSC20–17	17' LONG	299"
	MODEL: PKSC20–18	18' LONG	311"
	MODEL: PKSC20–19	19' LONG	323"
	MODEL: PKSC20–20	20' LONG	335"
	MODEL: PKSC20–21	21' LONG	347"
	MODEL: PKSC20–22	22' LONG	359"
	MODEL: PKSC20–23	23' LONG	371"
	MODEL: PKSC20–24	24' LONG	383"
	MODEL: PKSC20–25	25' LONG	395"
	MODEL: PKSC20–26	26' LONG	407"
	MODEL: PKSC20–27	27' LONG	419"
	MODEL: PKSC20–28	28' LONG	422"
	MODEL: PKSC20–29	29' LONG	434"
	MODEL: PKSC20–30	30' LONG	446"
OVERALL LIFTING HEIGHT 5'–8 3/4"			
OVERALL WIDTH 109"			
OPTIONAL – ROLLING JACKING BEAM			





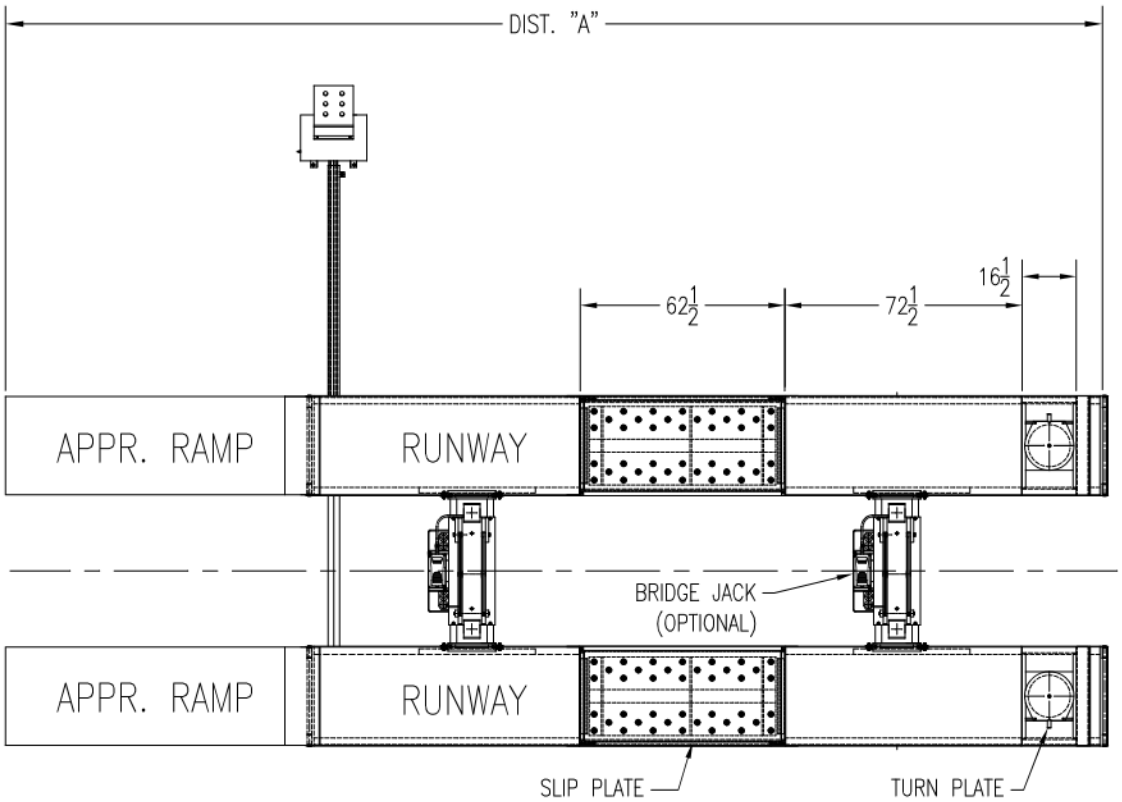


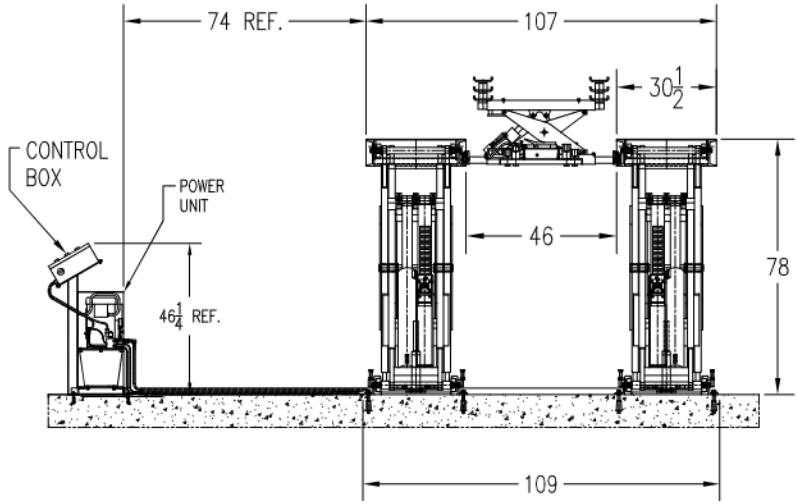
FLOOR REQUIREMENTS: 3,000 PSI,
6" MIN. THICK REINFORCED CONCRETE.

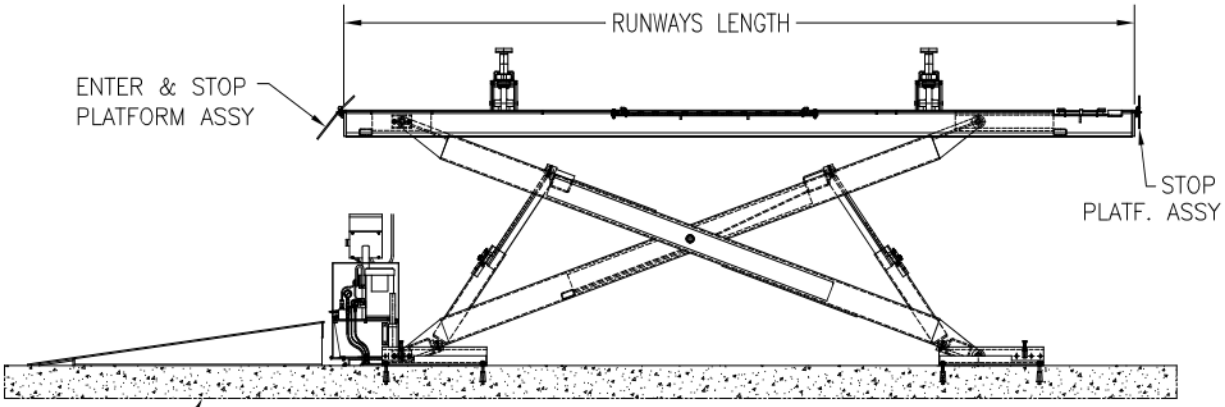
DWN. JK	TITLE SCISSOR LIFT MODEL PKSC20			NOTES PKSC20	
APPR. KK	P K S	MAY 04/2017	DWG PKSC20–FIG.01		A

SPECIFICATION

SCISSOR LIFT MODEL: PKSC20A HYDRAULICALLY EQUALIZED			
CAPACITY 20,000LBS			
TWO SCISSORS POSTS C/W FOUR HYDRAULIC CYLINDERS			
TWO SAFETY DEVICES ON EACH POST (MECHANICAL/AIR)			
POWER UNIT C/W EL. MOTORS P/U W/P 3050 PSI	STANDARD	5HP, 3PH, 230/460V	
	OPTIONAL	5HP, 3PH, 575V	
	OPTIONAL	5HP, 1PH, 230V	
SPEED OF RISE 72 SEC.			
RUNWAY WIDTH 30–1/2"			
RUNWAY HEIGHT 8–1/4"			DIST. "A"
RUNWAYS LENGTH	MODEL: PKSC20–20A	20' LONG	335"
	MODEL: PKSC20–21A	21' LONG	347"
	MODEL: PKSC20–22A	22' LONG	359"
	MODEL: PKSC20–23A	23' LONG	371"
	MODEL: PKSC20–24A	24' LONG	383"
	MODEL: PKSC20–25A	25' LONG	395"
	MODEL: PKSC20–26A	26' LONG	407"
	MODEL: PKSC20–27A	27' LONG	419"
	MODEL: PKSC20–28A	28' LONG	422"
	MODEL: PKSC20–29A	29' LONG	434"
	MODEL: PKSC20–30A	30' LONG	446"
OVERALL LIFTING HEIGHT 5'–8 3/4"			
OVERALL WIDTH 109"			
OPTIONAL – ROLLING JACKING BEAM			





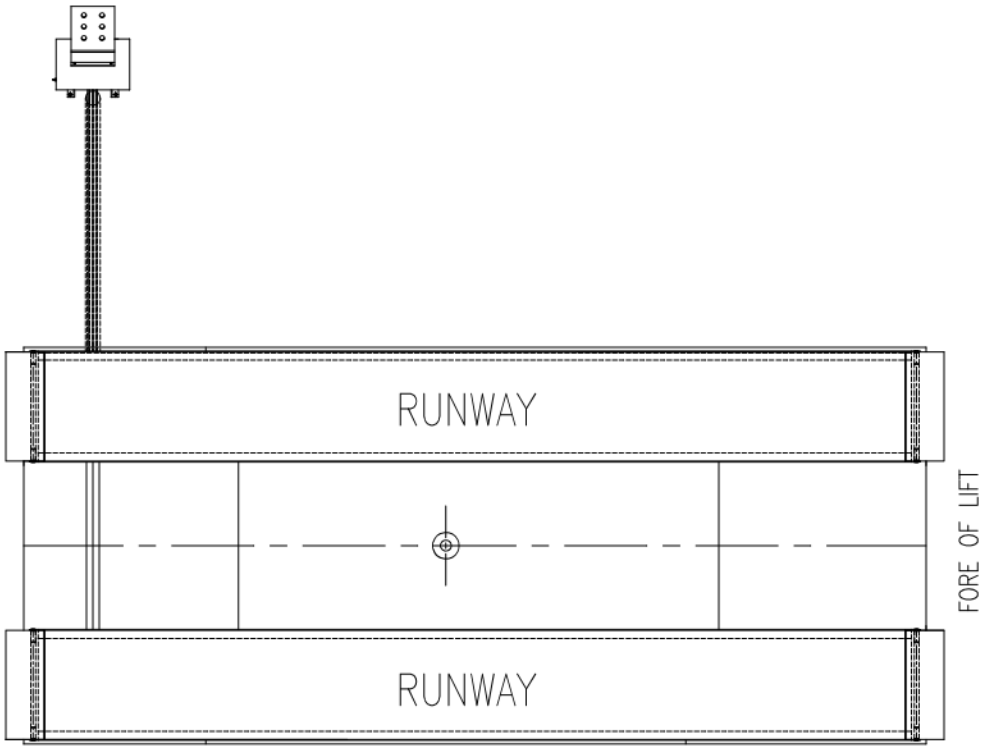


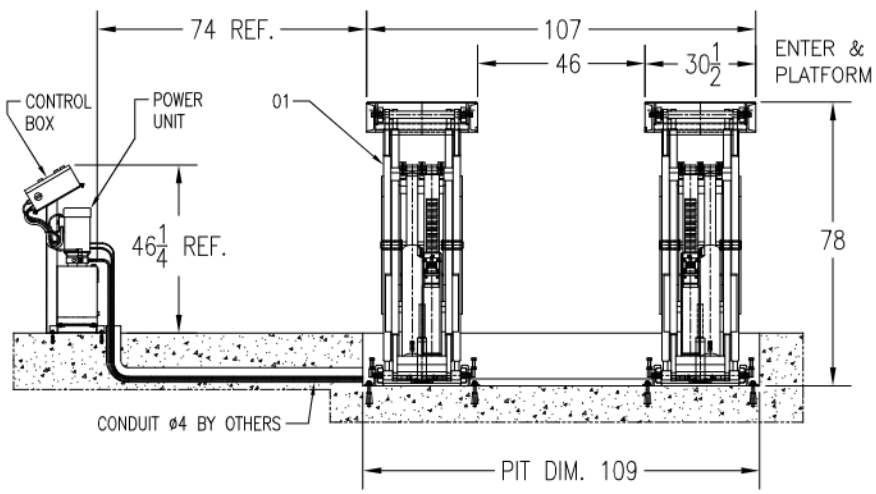
FLOOR REQUIREMENTS: 3,000 PSI,
6" MIN. THICK REINFORCED CONCRETE.

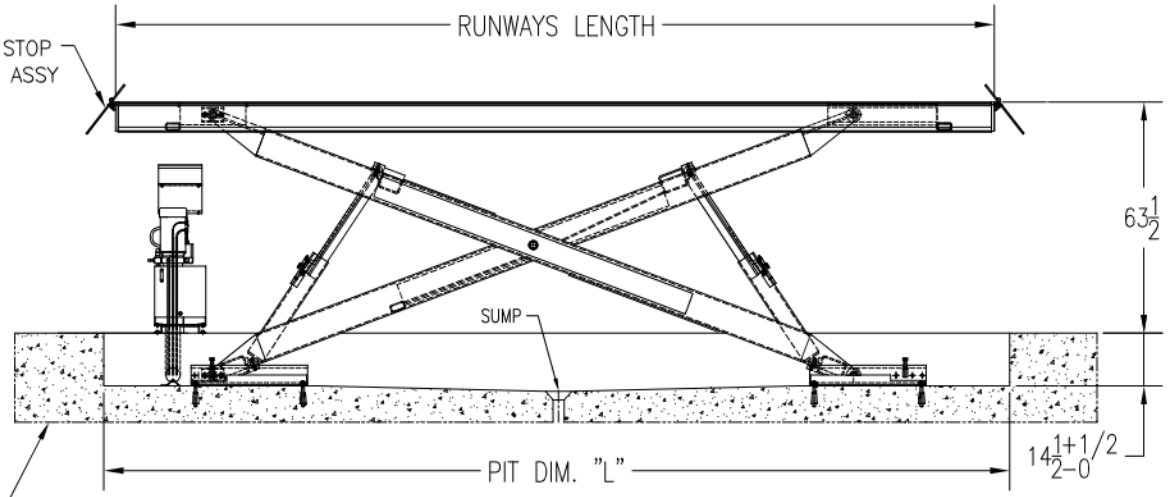
DWN. JK	TITLE SCISSOR LIFT MODEL PKSC20A		NOTES PKSC20A	
APPR. KK	P K S	MAY 04/2017	DWG PKSC20A–FIG.01	A

SPECIFICATION

SCISSOR LIFT MODEL: PKSC20R HYDRAULICALLY EQUALIZED			
CAPACITY 20,000LBS			
TWO SCISSORS POSTS C/W FOUR HYDRAULIC CYLINDERS			
TWO SAFETY DEVICES ON EACH POST (MECHANICAL/AIR)			
POWER UNIT C/W EL. MOTORS P/U W/P 3050 PSI	STANDARD	5HP, 3PH, 230/460V	
	OPTIONAL	5HP, 3PH, 575V	
	OPTIONAL	5HP, 1PH, 230V	
SPEED OF RISE 72 SEC.			
RUNWAY WIDTH 30–1/2"			
RUNWAY HEIGHT 8–1/4"			PIT DIM. "L"
RUNWAYS LENGTH	MODEL: PKSC20–17–R	17' LONG	212"
	MODEL: PKSC20–18–R	18' LONG	224"
	MODEL: PKSC20–19–R	19' LONG	236"
	MODEL: PKSC20–20–R	20' LONG	248"
	MODEL: PKSC20–21–R	21' LONG	260"
	MODEL: PKSC20–22–R	22' LONG	272"
	MODEL: PKSC20–23–R	23' LONG	284"
	MODEL: PKSC20–24–R	24' LONG	296"
	MODEL: PKSC20–25–R	25' LONG	308"
	MODEL: PKSC20–26–R	26' LONG	320"
	MODEL: PKSC20–27–R	27' LONG	332"
	MODEL: PKSC20–28–R	28' LONG	344"
	MODEL: PKSC20–29–R	29' LONG	356"
	MODEL: PKSC20–30–R	30' LONG	368"
OVERALL LIFTING HEIGHT 5'–8 3/4"			
OVERALL WIDTH 109"			
OPTIONAL – ROLLING JACKING BEAM			





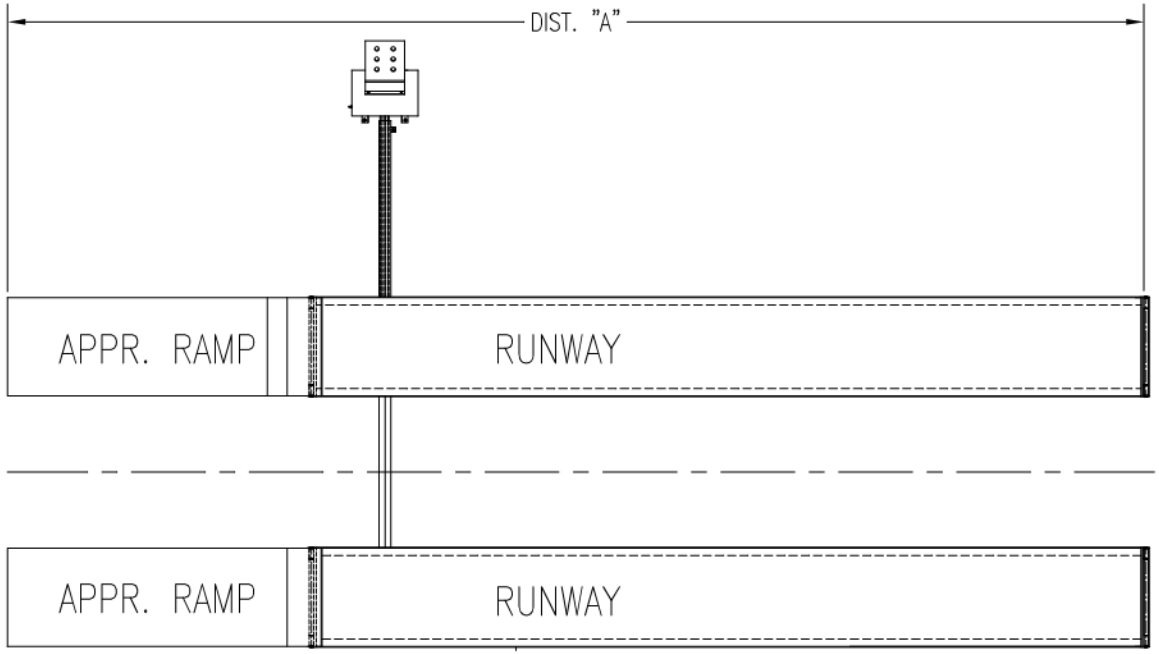


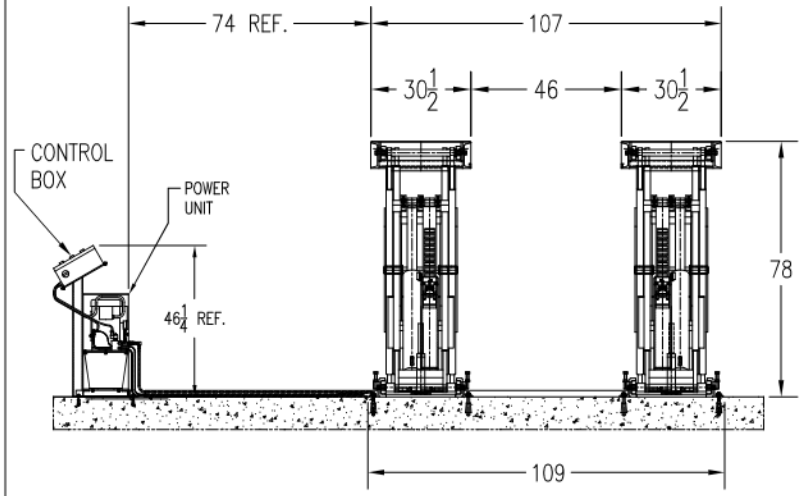
FLOOR REQUIREMENTS: 3,000 PSI,
6" MIN. THICK REINFORCED CONCRETE.

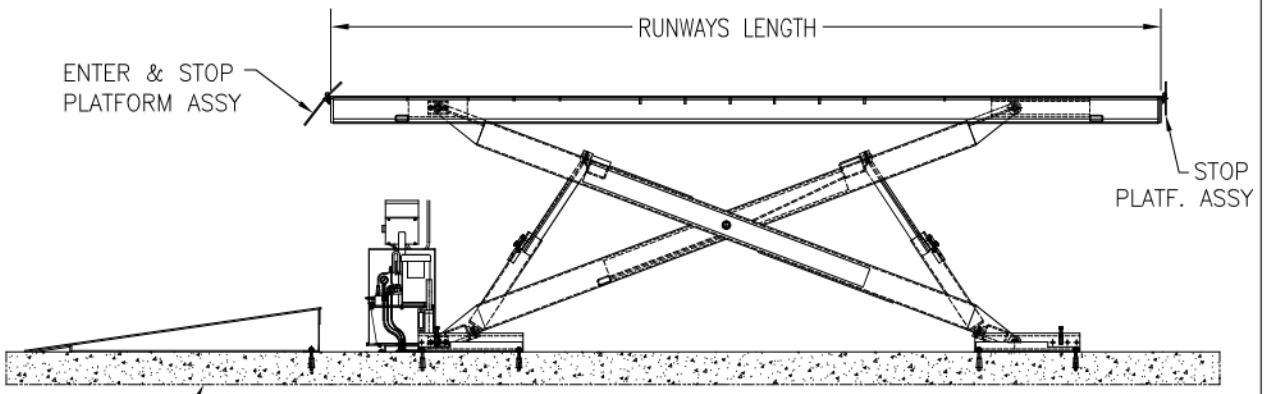
DWN. JK	TITLE SCISSOR LIFT MODEL PKSC20R		NOTES PKSC20R	
APPR. KK	P K S	MAY 04/2017	DWG PKSC20R–FIG.01	A

SPECIFICATION

SCISSOR LIFT MODEL: PKSC25 HYDRAULICALLY EQUALIZED			
CAPACITY 25,000LBS			
TWO SCISSORS POSTS C/W FOUR HYDRAULIC CYLINDERS			
TWO SAFETY DEVICES ON EACH POST (MECHANICAL/AIR)			
POWER UNIT C/W EL. MOTORS P/U W/P 3250 PSI	STANDARD	5HP, 3PH, 230/460V	
	OPTIONAL	5HP, 3PH, 575V	
	OPTIONAL	5HP, 1PH, 230V	
SPEED OF RISE 72 SEC.			
RUNWAY WIDTH 30–1/2"			
RUNWAY HEIGHT 8–1/4"			DIST. "A"
RUNWAYS LENGTH	MODEL: PKSC25–17	17' LONG	299"
	MODEL: PKSC25–18	18' LONG	311"
	MODEL: PKSC25–19	19' LONG	323"
	MODEL: PKSC25–20	20' LONG	335"
	MODEL: PKSC25–21	21' LONG	347"
	MODEL: PKSC25–22	22' LONG	359"
	MODEL: PKSC25–23	23' LONG	371"
	MODEL: PKSC25–24	24' LONG	383"
	MODEL: PKSC25–25	25' LONG	395"
	MODEL: PKSC25–26	26' LONG	407"
	MODEL: PKSC25–27	27' LONG	419"
	MODEL: PKSC25–28	28' LONG	422"
	MODEL: PKSC25–29	29' LONG	434"
	MODEL: PKSC25–30	30' LONG	446"
OVERALL LIFTING HEIGHT 5'–8 3/4"			
OVERALL WIDTH 109"			
OPTIONAL – ROLLING JACKING BEAM			





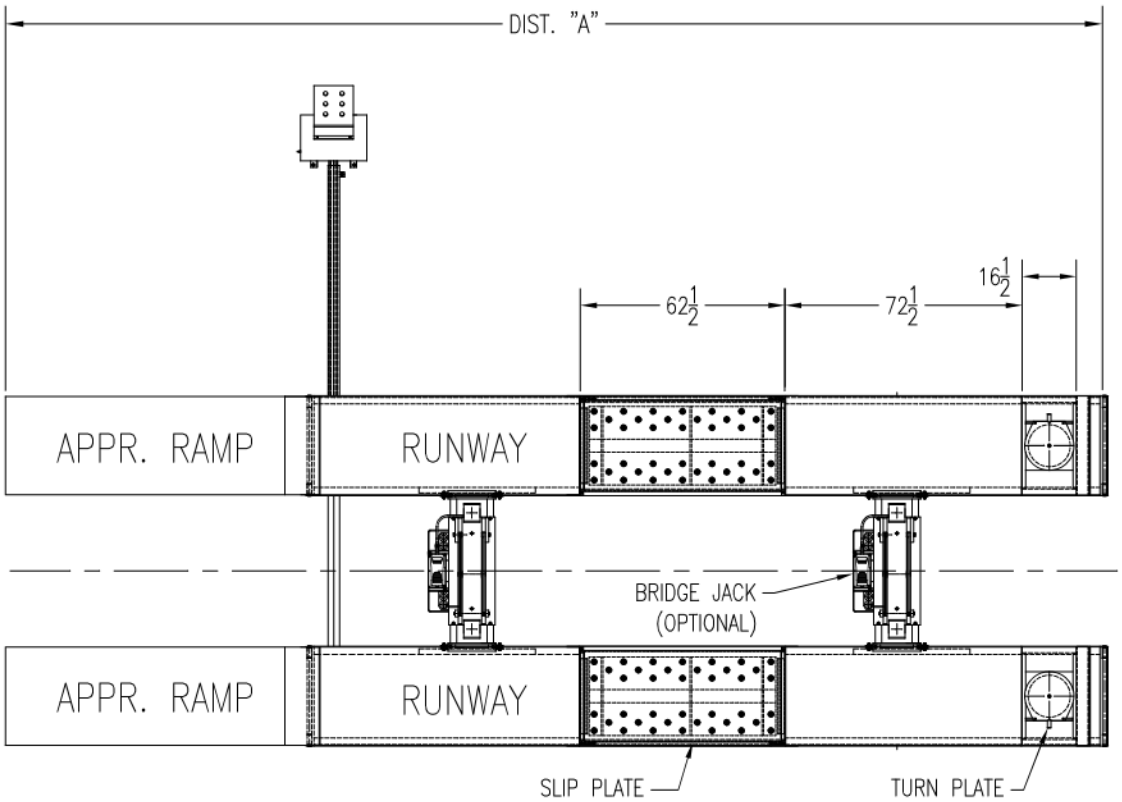


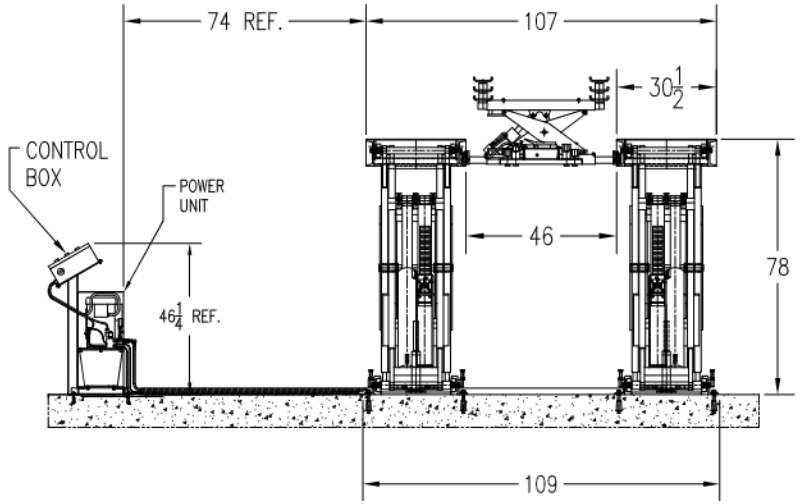
FLOOR REQUIREMENTS: 3,000 PSI,
6" MIN. THICK REINFORCED CONCRETE.

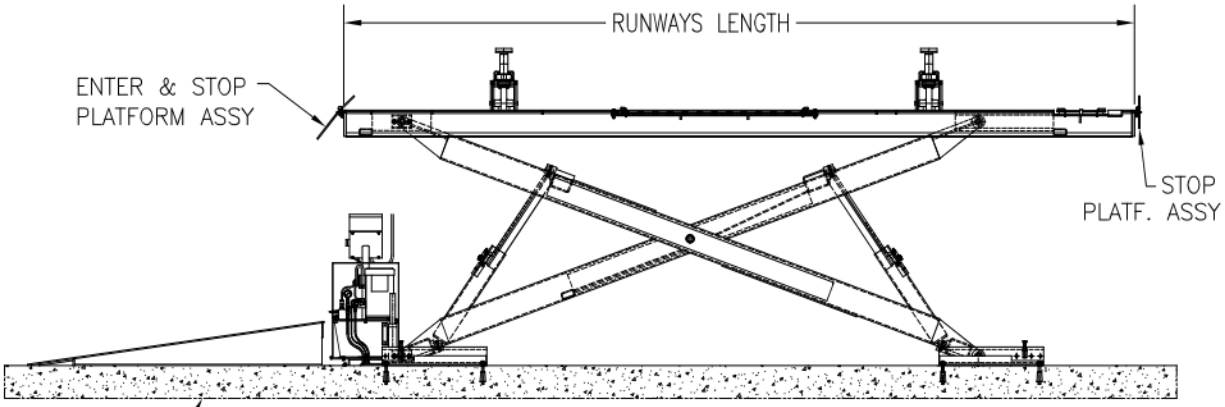
DWN. JK	TITLE SCISSOR LIFT MODEL PKSC25			NOTES PKSC25	
APPR. KK	P K S	MAY 04/2017	DWG PKSC25–FIG.01		A

SPECIFICATION

SCISSOR LIFT MODEL: PKSC25A HYDRAULICALLY EQUALIZED			
CAPACITY 25,000LBS			
TWO SCISSORS POSTS C/W FOUR HYDRAULIC CYLINDERS			
TWO SAFETY DEVICES ON EACH POST (MECHANICAL/AIR)			
POWER UNIT C/W EL. MOTORS P/U W/P 3250 PSI	STANDARD	5HP, 3PH, 230/460V	
	OPTIONAL	5HP, 3PH, 575V	
	OPTIONAL	5HP, 1PH, 230V	
SPEED OF RISE 72 SEC.			
RUNWAY WIDTH 30–1/2"			
RUNWAY HEIGHT 8–1/4"			DIST. "A"
RUNWAYS LENGTH	MODEL: PKSC25–20A	20' LONG	335"
	MODEL: PKSC25–21A	21' LONG	347"
	MODEL: PKSC25–22A	22' LONG	359"
	MODEL: PKSC25–23A	23' LONG	371"
	MODEL: PKSC25–24A	24' LONG	383"
	MODEL: PKSC25–25A	25' LONG	395"
	MODEL: PKSC25–26A	26' LONG	407"
	MODEL: PKSC25–27A	27' LONG	419"
	MODEL: PKSC25–28A	28' LONG	422"
	MODEL: PKSC25–29A	29' LONG	434"
	MODEL: PKSC25–30A	30' LONG	446"
OVERALL LIFTING HEIGHT 5'–8 3/4"			
OVERALL WIDTH 109"			
OPTIONAL – ROLLING JACKING BEAM			





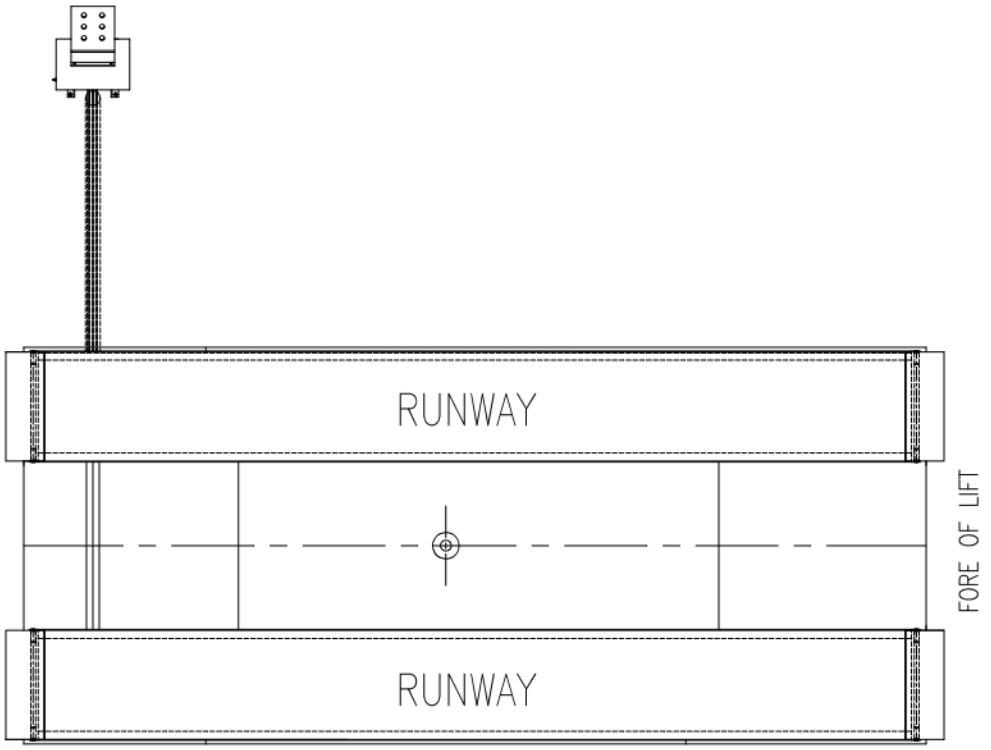


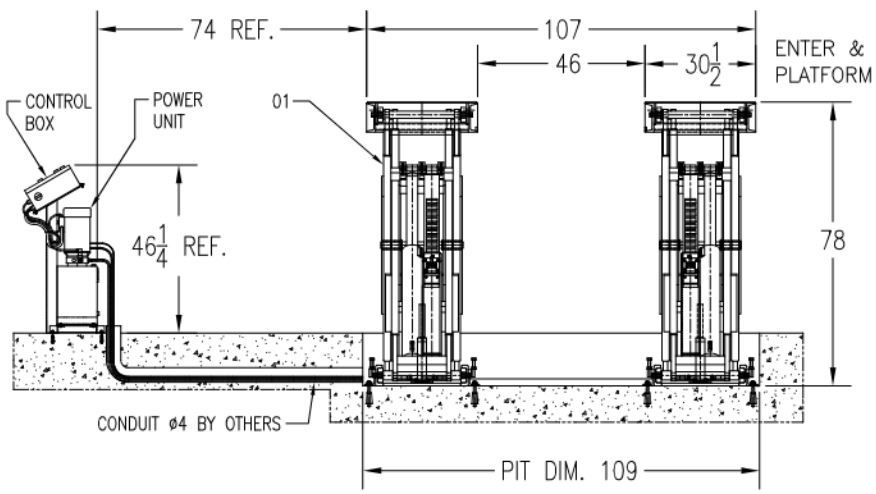
FLOOR REQUIREMENTS: 3,000 PSI,
6" MIN. THICK REINFORCED CONCRETE.

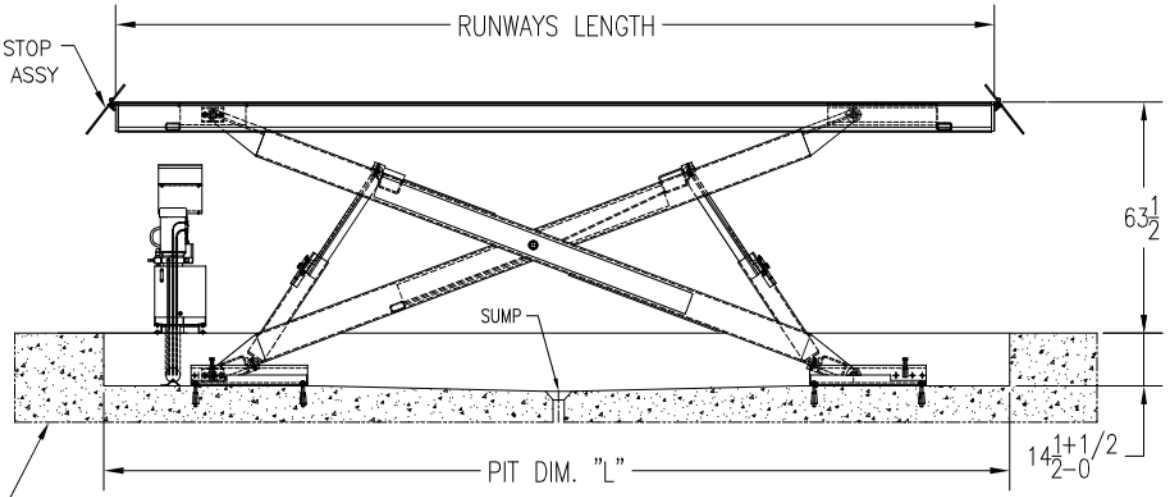
DWN.	TITLE	NOTES
JK	SCISSOR LIFT MODEL PKSC25A	PKSC25A
APPR. KK	P K S	MAY 04/2017
DWG	PKSC25A–FIG.01	A

SPECIFICATION

SCISSOR LIFT MODEL: PKSC25R HYDRAULICALLY EQUALIZED			
CAPACITY 25,000LBS			
TWO SCISSORS POSTS C/W FOUR HYDRAULIC CYLINDERS			
TWO SAFETY DEVICES ON EACH POST (MECHANICAL/AIR)			
POWER UNIT C/W EL. MOTORS P/U W/P 3250 PSI	STANDARD	5HP, 3PH, 230/460V	
	OPTIONAL	5HP, 3PH, 575V	
	OPTIONAL	5HP, 1PH, 230V	
SPEED OF RISE 72 SEC.			
RUNWAY WIDTH 30–1/2"			
RUNWAY HEIGHT 8–1/4"			PIT DIM. "L"
RUNWAYS LENGTH	MODEL: PKSC25–17–R	17' LONG	212"
	MODEL: PKSC25–18–R	18' LONG	224"
	MODEL: PKSC25–19–R	19' LONG	236"
	MODEL: PKSC25–20–R	20' LONG	248"
	MODEL: PKSC25–21–R	21' LONG	260"
	MODEL: PKSC25–22–R	22' LONG	272"
	MODEL: PKSC25–23–R	23' LONG	284"
	MODEL: PKSC25–24–R	24' LONG	296"
	MODEL: PKSC25–25–R	25' LONG	308"
	MODEL: PKSC25–26–R	26' LONG	320"
	MODEL: PKSC25–27–R	27' LONG	332"
	MODEL: PKSC25–28–R	28' LONG	344"
	MODEL: PKSC25–29–R	29' LONG	356"
	MODEL: PKSC25–30–R	30' LONG	368"
OVERALL LIFTING HEIGHT 5'–8 3/4"			
OVERALL WIDTH 109"			
OPTIONAL – ROLLING JACKING BEAM			





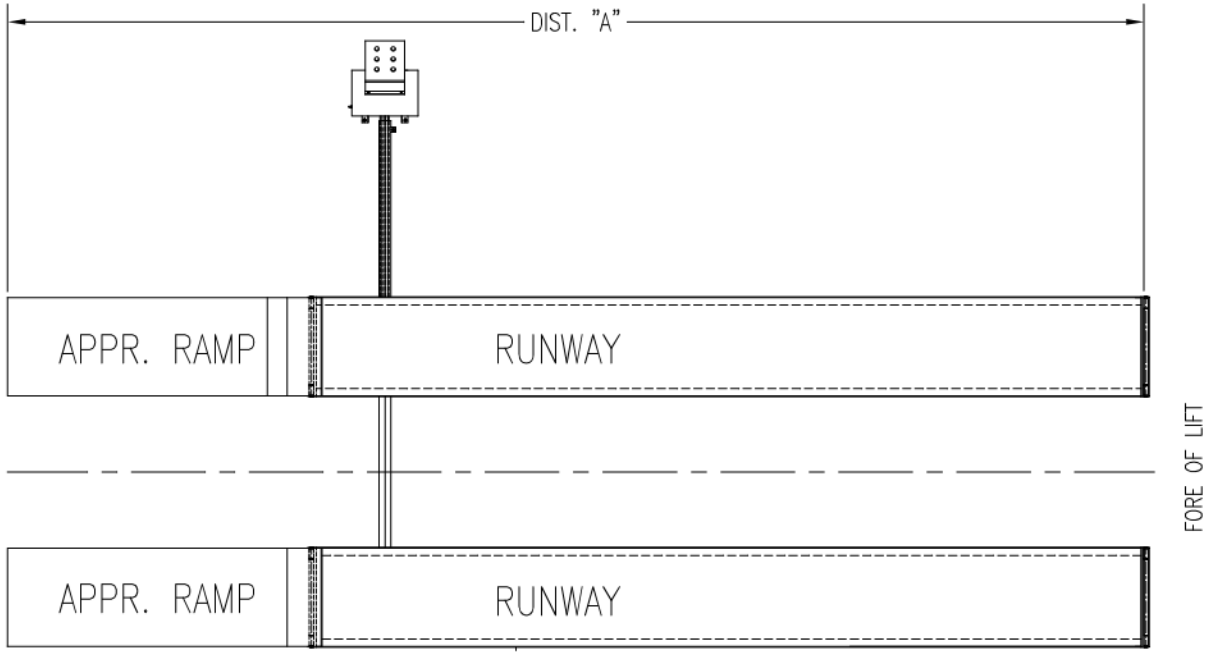


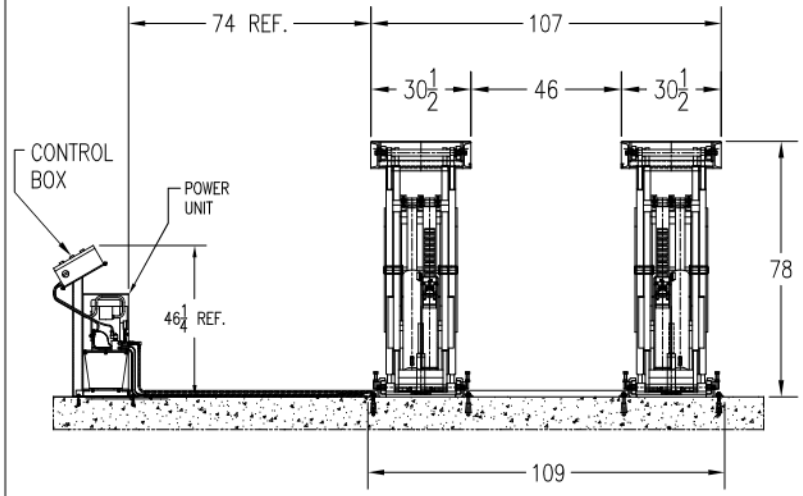
FLOOR REQUIREMENTS: 3,000 PSI,
6" MIN. THICK REINFORCED CONCRETE.

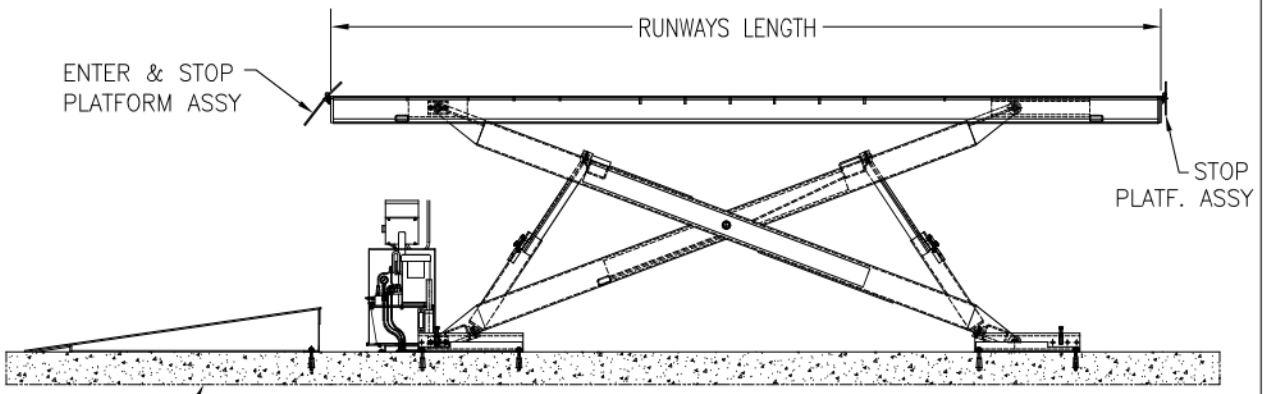
DWN.	TITLE	NOTES
JK	SCISSOR LIFT MODEL PKSC25R	PKSC25R
APPR. KK	P K S	MAY 04/2017
DWG	PKSC25R–FIG.01	A

SPECIFICATION

SCISSOR LIFT MODEL: PKSC30 HYDRAULICALLY EQUALIZED			
CAPACITY 30,000LBS			
TWO SCISSORS POSTS C/W FOUR HYDRAULIC CYLINDERS			
TWO SAFETY DEVICES ON EACH POST (MECHANICAL/AIR)			
POWER UNIT C/W EL. MOTORS P/U W/P 3450 PSI	STANDARD	5HP, 3PH, 230/460V	
	OPTIONAL	5HP, 3PH, 575V	
	OPTIONAL	5HP, 1PH, 230V	
SPEED OF RISE 72 SEC.			
RUNWAY WIDTH 30–1/2"			
RUNWAY HEIGHT 8–1/4"			DIST. "A"
RUNWAYS LENGTH	MODEL: PKSC30–17	17' LONG	299"
	MODEL: PKSC30–18	18' LONG	311"
	MODEL: PKSC30–19	19' LONG	323"
	MODEL: PKSC30–20	20' LONG	335"
	MODEL: PKSC30–21	21' LONG	347"
	MODEL: PKSC30–22	22' LONG	359"
	MODEL: PKSC30–23	23' LONG	371"
	MODEL: PKSC30–24	24' LONG	383"
	MODEL: PKSC30–25	25' LONG	395"
	MODEL: PKSC30–26	26' LONG	407"
	MODEL: PKSC30–27	27' LONG	419"
	MODEL: PKSC30–28	28' LONG	422"
	MODEL: PKSC30–29	29' LONG	434"
	MODEL: PKSC30–30	30' LONG	446"
OVERALL LIFTING HEIGHT 5'–8 3/4"			
OVERALL WIDTH 109"			
OPTIONAL – ROLLING JACKING BEAM			





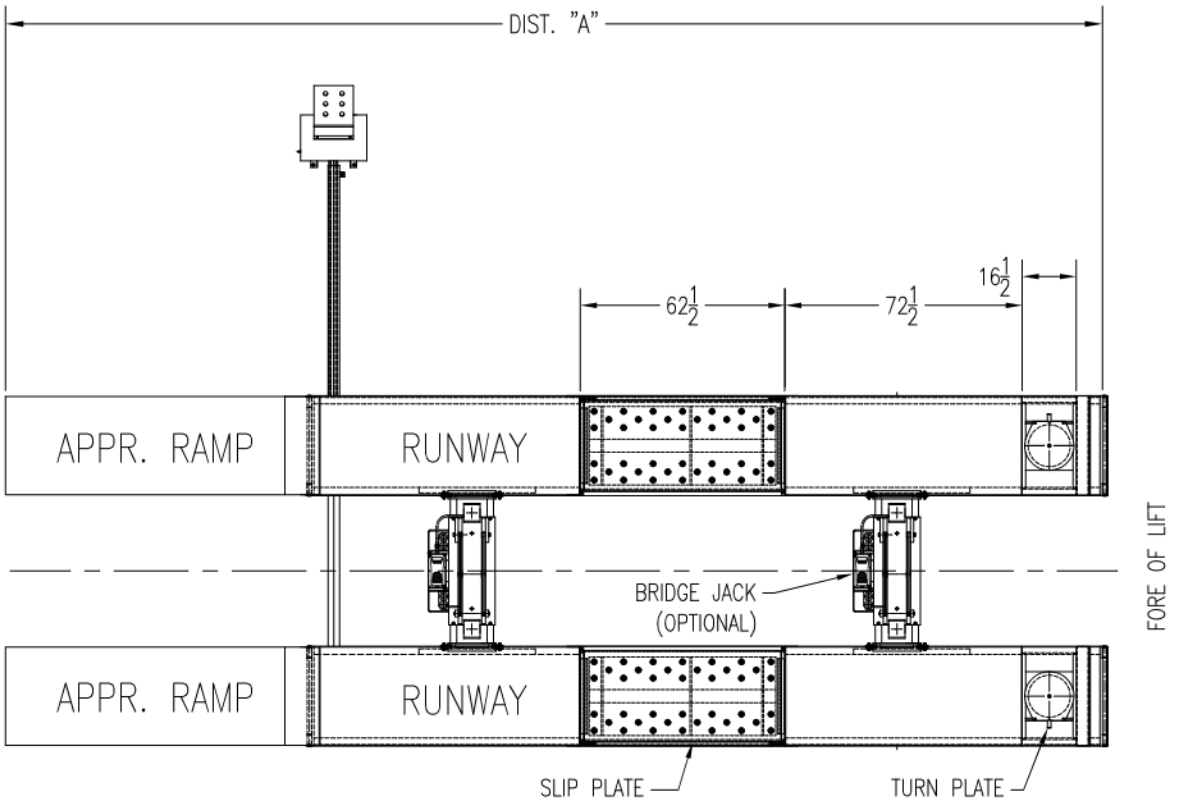


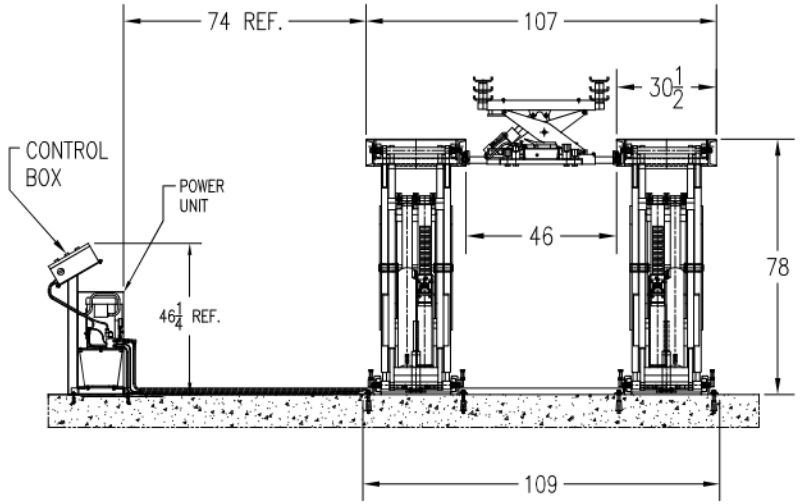
FLOOR REQUIREMENTS: 3,000 PSI, 6" MIN. THICK REINFORCED CONCRETE.

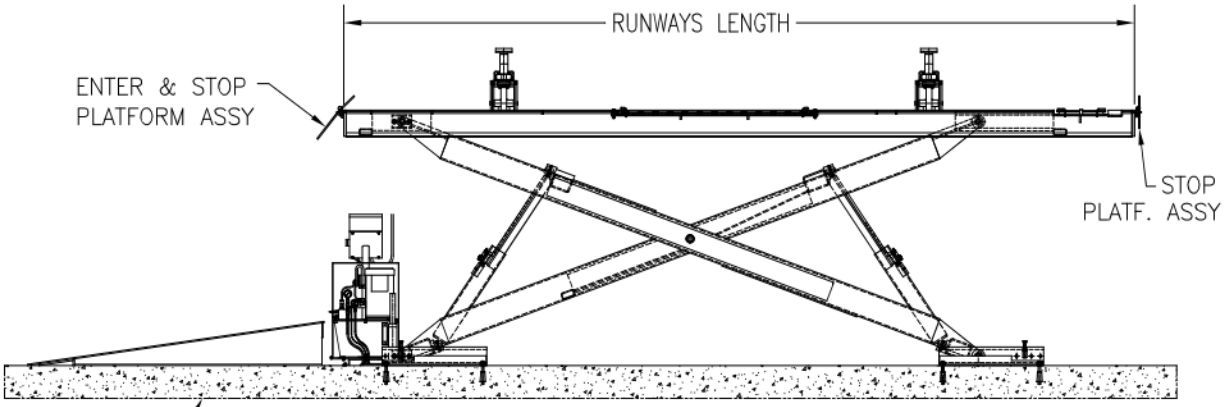
DWN. JK	TITLE SCISSOR LIFT MODEL PKSC30			NOTES PKSC30	
APPR. KK	P K S		MAY 04/2017	DWG PKSC30–FIG.01	A

SPECIFICATION

SCISSOR LIFT MODEL: PKSC30A HYDRAULICALLY EQUALIZED			
CAPACITY 30,000LBS			
TWO SCISSORS POSTS C/W FOUR HYDRAULIC CYLINDERS			
TWO SAFETY DEVICES ON EACH POST (MECHANICAL/AIR)			
POWER UNIT C/W EL. MOTORS P/U W/P 3450 PSI	STANDARD	5HP, 3PH, 230/460V	
	OPTIONAL	5HP, 3PH, 575V	
	OPTIONAL	5HP, 1PH, 230V	
SPEED OF RISE 72 SEC.			
RUNWAY WIDTH 30–1/2"			
RUNWAY HEIGHT 8–1/4"			DIST. "A"
RUNWAYS LENGTH	MODEL: PKSC30–20A	20' LONG	335"
	MODEL: PKSC30–21A	21' LONG	347"
	MODEL: PKSC30–22A	22' LONG	359"
	MODEL: PKSC30–23A	23' LONG	371"
	MODEL: PKSC30–24A	24' LONG	383"
	MODEL: PKSC30–25A	25' LONG	395"
	MODEL: PKSC30–26A	26' LONG	407"
	MODEL: PKSC30–27A	27' LONG	419"
	MODEL: PKSC30–28A	28' LONG	422"
	MODEL: PKSC30–29A	29' LONG	434"
	MODEL: PKSC30–30A	30' LONG	446"
OVERALL LIFTING HEIGHT 5'–8 3/4"			
OVERALL WIDTH 109"			
OPTIONAL – ROLLING JACKING BEAM			





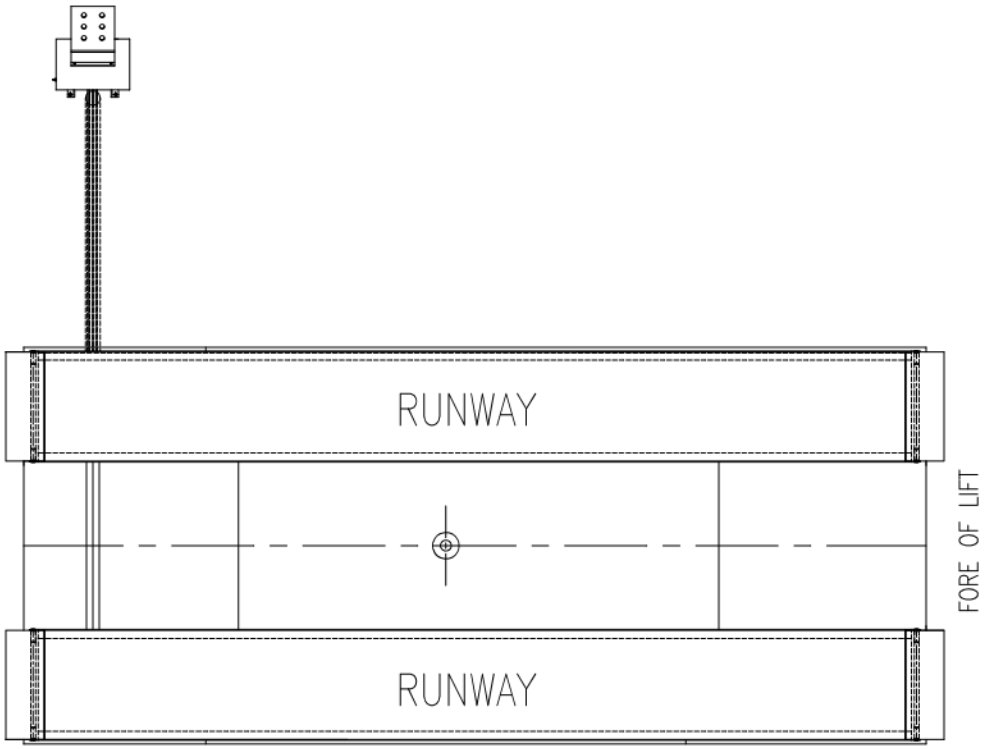


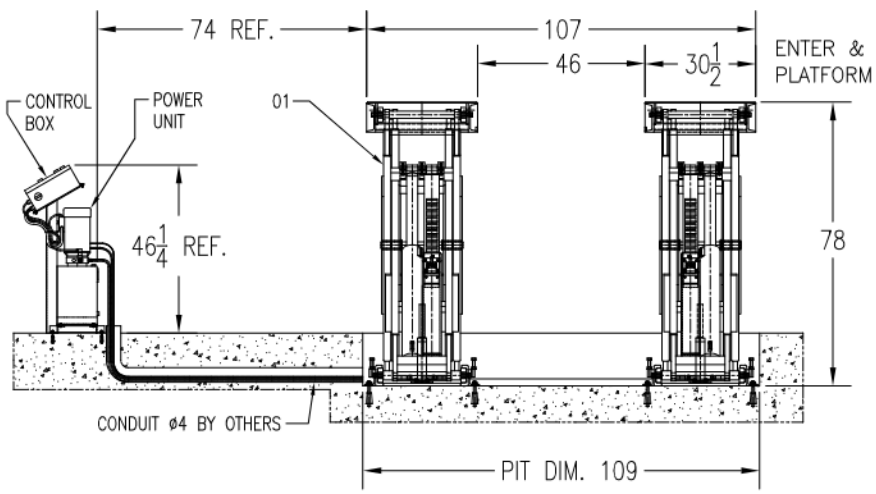
FLOOR REQUIREMENTS: 3,000 PSI,
6" MIN. THICK REINFORCED CONCRETE.

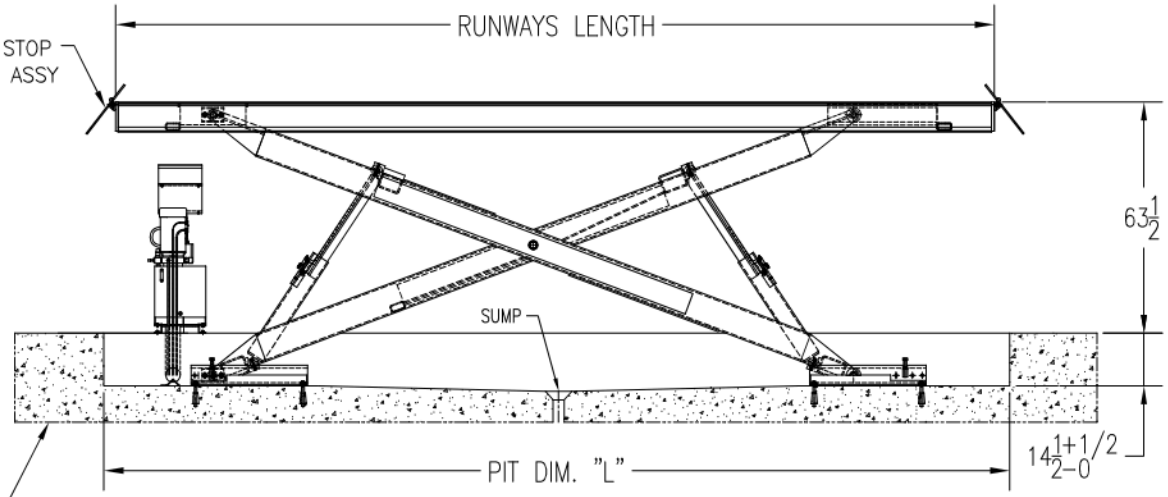
DWN.	TITLE		NOTES
JK	SCISSOR LIFT MODEL PKSC30A		PKSC30A
APPR. KK	P K S	MAY 04/2017	DWG PKSC30A–FIG.01 A

SPECIFICATION

SCISSOR LIFT MODEL: PKSC30R HYDRAULICALLY EQUALIZED			
CAPACITY 30,000LBS			
TWO SCISSORS POSTS C/W FOUR HYDRAULIC CYLINDERS			
TWO SAFETY DEVICES ON EACH POST (MECHANICAL/AIR)			
POWER UNIT C/W EL. MOTORS P/U W/P 3450 PSI	STANDARD	5HP, 3PH, 230/460V	
	OPTIONAL	5HP, 3PH, 575V	
	OPTIONAL	5HP, 1PH, 230V	
SPEED OF RISE 72 SEC.			
RUNWAY WIDTH 30–1/2"			
RUNWAY HEIGHT 8–1/4"			PIT DIM. "L"
RUNWAYS LENGTH	MODEL: PKSC25–17–R	17' LONG	212"
	MODEL: PKSC25–18–R	18' LONG	224"
	MODEL: PKSC25–19–R	19' LONG	236"
	MODEL: PKSC25–20–R	20' LONG	248"
	MODEL: PKSC25–21–R	21' LONG	260"
	MODEL: PKSC25–22–R	22' LONG	272"
	MODEL: PKSC25–23–R	23' LONG	284"
	MODEL: PKSC25–24–R	24' LONG	296"
	MODEL: PKSC25–25–R	25' LONG	308"
	MODEL: PKSC25–26–R	26' LONG	320"
	MODEL: PKSC25–27–R	27' LONG	332"
	MODEL: PKSC25–28–R	28' LONG	344"
	MODEL: PKSC25–29–R	29' LONG	356"
	MODEL: PKSC25–30–R	30' LONG	368"
OVERALL LIFTING HEIGHT 5'–8 3/4"			
OVERALL WIDTH 109"			
OPTIONAL – ROLLING JACKING BEAM			







FLOOR REQUIREMENTS: 3,000 PSI,
6" MIN. THICK REINFORCED CONCRETE.

DWN. JK	TITLE: SCISSOR LIFT MODEL PKSC30R		NOTES: PKSC30R
APPR. KK	P K S	MAY 04/2017	DWG: PKSC30R–FIG.01 A

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