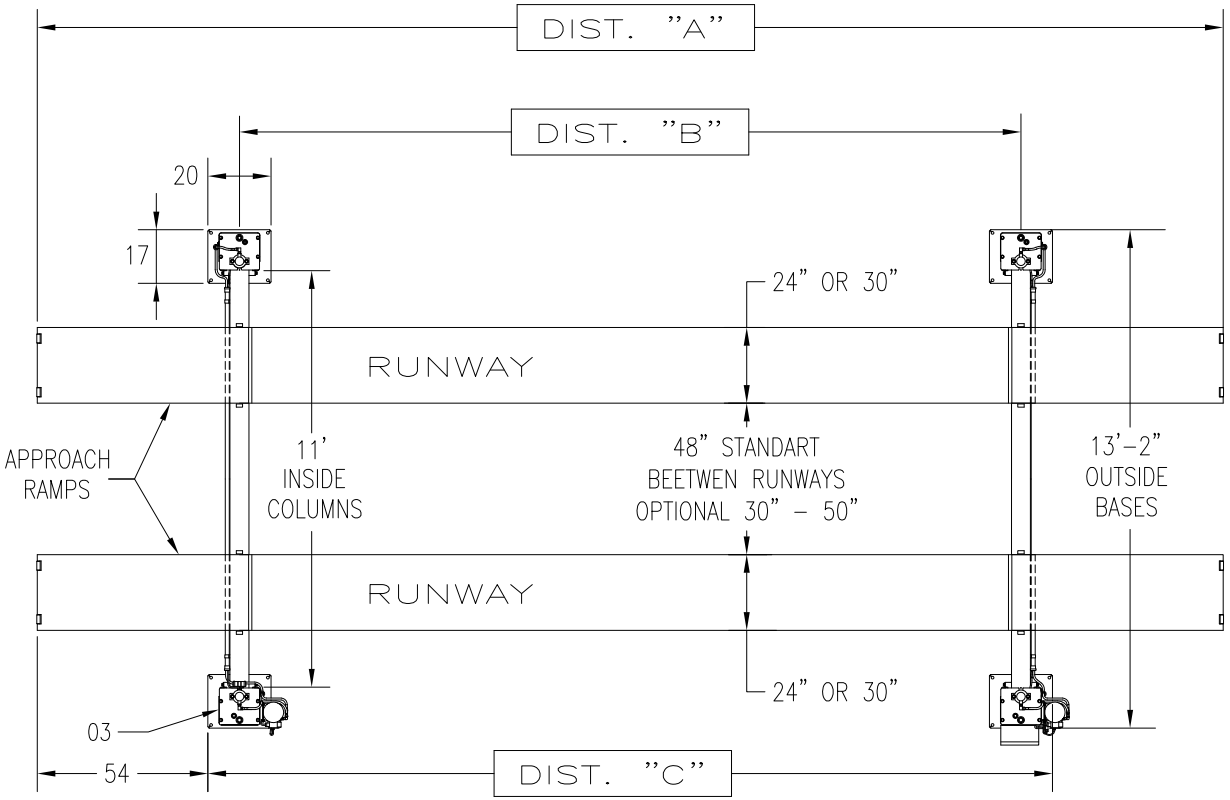
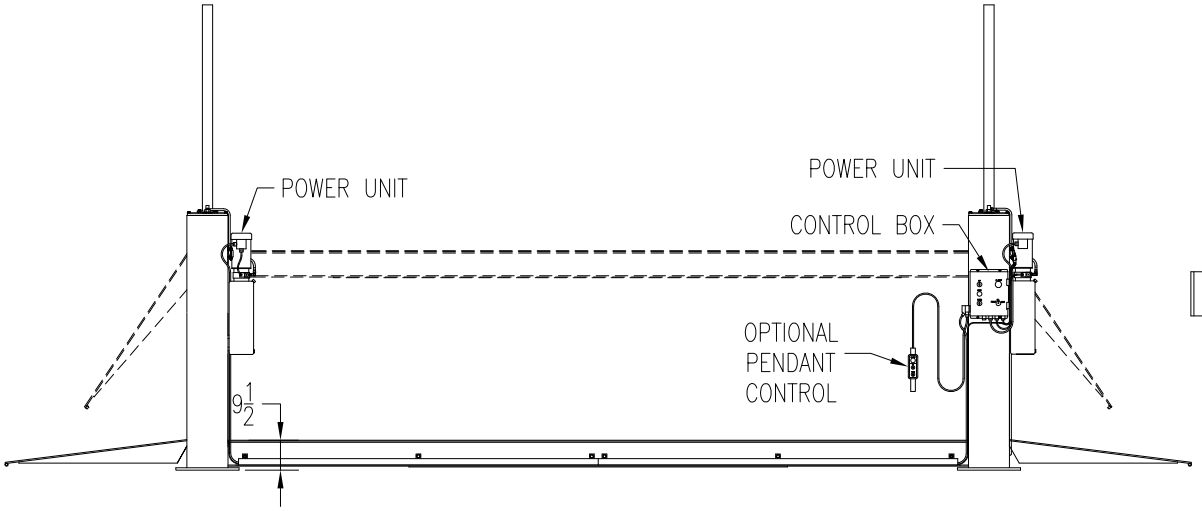


SPECIFICATION

CAPACITY	20,000LBS	
FOUR COLUMNS C/W HYDRAULIC CYLINDERS		
SAFETY DEVICES ON EACH COLUMN (MECHANICAL/AIR)		
DUAL POWER UNITS C/W EL. MOTORS P/U W/P 1650 PSI	STANDARD	2 x 3HP, 3PH, 230/460V
	OPTIONAL	2 x 3HP, 3PH, 575V
	OPTIONAL	2 x 3HP, 1PH, 230V
SPEED OF RISE	72 SEC.	

RUNWAY WIDTH 24" OR 30"			DISTANCES		
RUNWAY HEIGHT 8–3/4"			"A"	"B"	"C"
RUNWAYS LENGTH	MODEL: PK20–4–20DT	20' LONG	364"	235 3/4"	255 3/4"
	MODEL: PK20–4–21DT	21' LONG	376"	247 3/4"	267 3/4"
	MODEL: PK20–4–22DT	22' LONG	388"	259 3/4"	279 3/4"
	MODEL: PK20–4–23DT	23' LONG	400"	271 3/4"	291 3/4"
	MODEL: PK20–4–24DT	24' LONG	412"	283 3/4"	303 3/4"
	MODEL: PK20–4–25DT	25' LONG	424"	295 3/4"	315 3/4"
	MODEL: PK20–4–26DT	26' LONG	436"	307 3/4"	327 3/4"
	MODEL: PK20–4–27DT	27' LONG	448"	319 3/4"	339 3/4"
	MODEL: PK20–4–28DT	28' LONG	460"	331 3/4"	351 3/4"
	MODEL: PK20–4–29DT	29' LONG	472"	343 3/4"	363 3/4"
	MODEL: PK20–4–30DT	30' LONG	484"	355 3/4"	375 3/4"
	MODEL: PK20–4–31DT	31' LONG	496"	367 3/4"	387 3/4"
	MODEL: PK20–4–32DT	32' LONG	508"	379 3/4"	399 3/4"
	MODEL: PK20–4–33DT	33' LONG	520"	391 3/4"	411 3/4"
	MODEL: PK20–4–34DT	34' LONG	532"	403 3/4"	423 3/4"

INSIDE COLUMN CLEARANCE	11'
OVERALL LIFTING HEIGHT	5'–8 3/4"
OVERALL HEIGHT	12'–4"
OVERALL WIDTH	13'–10"
OPTIONAL – ROLLING JACKING BEAM	



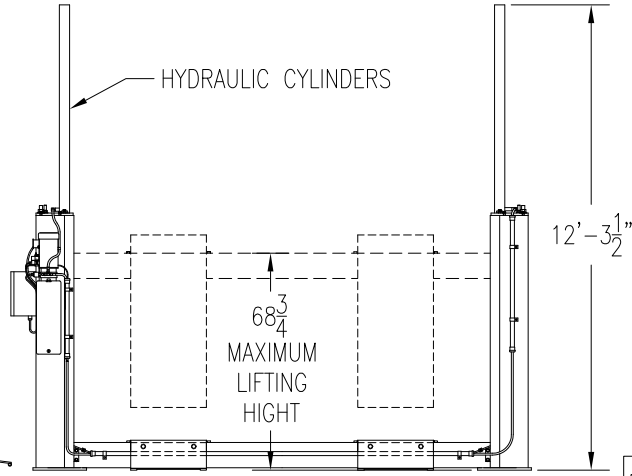
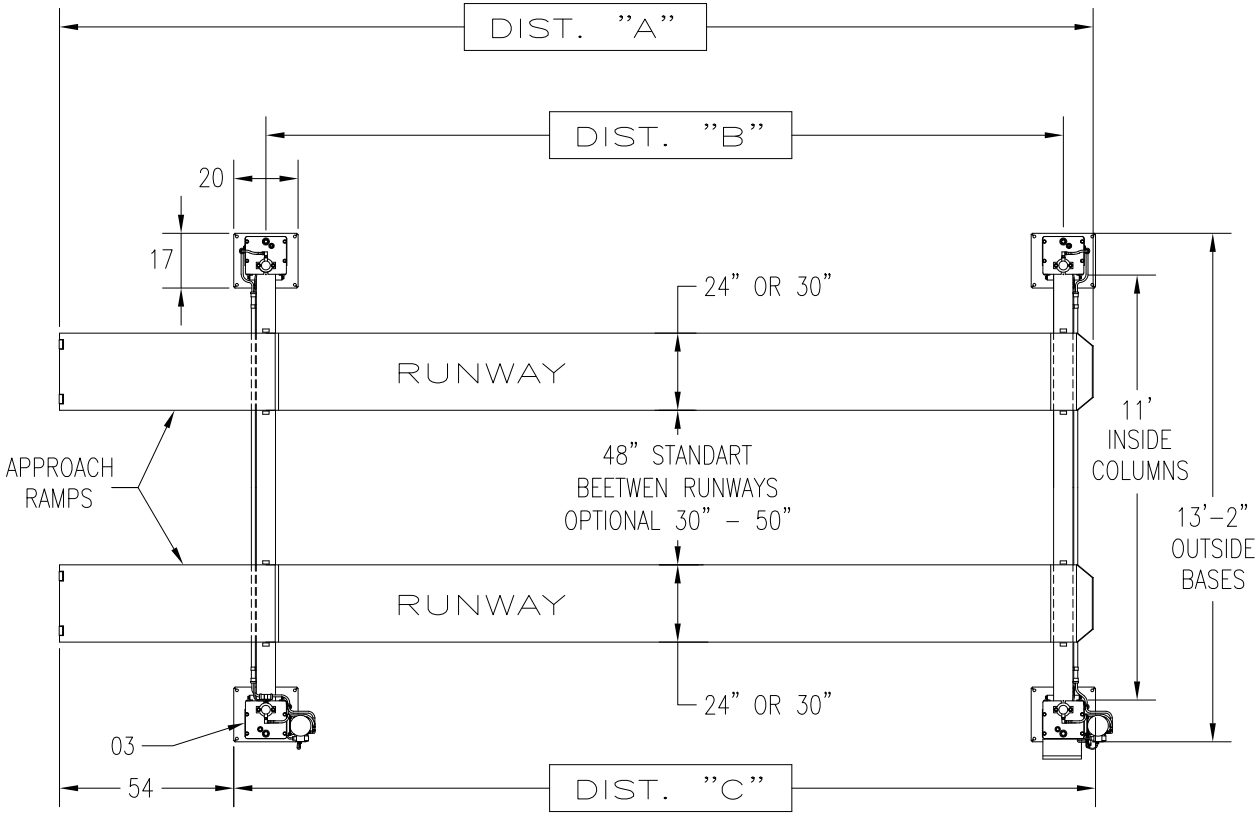
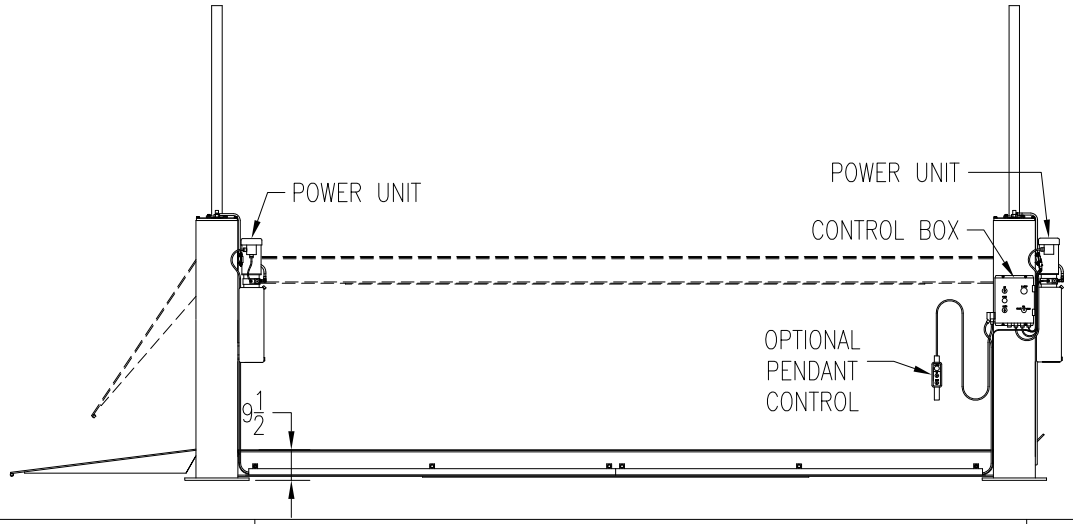


FIG.20–01.DT

P K S	DRIVE THROUGH 4–POST LIFTS SPECIFICATION	MODEL: PK20–4–DT	DATE: OCT.25/2016	DWG.NO. PK20.4.DT.01	A



SPECIFICATION					
CAPACITY 20,000LBS					
FOUR COLUMNS C/W HYDRAULIC CYLINDERS					
SAFETY DEVICES ON EACH COLUMN (MECHANICAL/AIR)					
DUAL POWER UNITS C/W EL. MOTORS P/U W/P 1650 PSI	STANDARD	2 x 3HP, 3PH, 230/460V			
	OPTIONAL	2 x 3HP, 3PH, 575V			
	OPTIONAL	2 x 3HP, 1PH, 230V			
SPEED OF RISE 72 SEC.					
RUNWAY WIDTH 24" OR 30"			DISTANCES		
RUNWAY HEIGHT 8–3/4"			"A"	"B"	"C"
RUNWAYS LENGTH	MODEL: PK20–4–20	20' LONG	309"	235 3/4"	255 3/4"
	MODEL: PK20–4–21	21' LONG	321"	247 3/4"	267 3/4"
	MODEL: PK20–4–22	22' LONG	333"	259 3/4"	279 3/4"
	MODEL: PK20–4–23	23' LONG	345"	271 3/4"	291 3/4"
	MODEL: PK20–4–24	24' LONG	357"	283 3/4"	303 3/4"
	MODEL: PK20–4–25	25' LONG	369"	295 3/4"	315 3/4"
	MODEL: PK20–4–26	26' LONG	381"	307 3/4"	327 3/4"
	MODEL: PK20–4–27	27' LONG	393"	319 3/4"	339 3/4"
	MODEL: PK20–4–28	28' LONG	405"	331 3/4"	351 3/4"
	MODEL: PK20–4–29	29' LONG	417"	343 3/4"	363 3/4"
	MODEL: PK20–4–30	30' LONG	429"	355 3/4"	375 3/4"
	MODEL: PK20–4–31	31' LONG	441"	367 3/4"	387 3/4"
	MODEL: PK20–4–32	32' LONG	453"	379 3/4"	399 3/4"
	MODEL: PK20–4–33	33' LONG	465"	391 3/4"	411 3/4"
	MODEL: PK20–4–34	34' LONG	477"	403 3/4"	423 3/4"
INSIDE COLUMN CLEARANCE 11'					
OVERALL LIFTING HEIGHT 5'–8 3/4"					
OVERALL HEIGHT 12'–4"					
OVERALL WIDTH 13'–10"					
OPTIONAL – ROLLING JACKING BEAM					



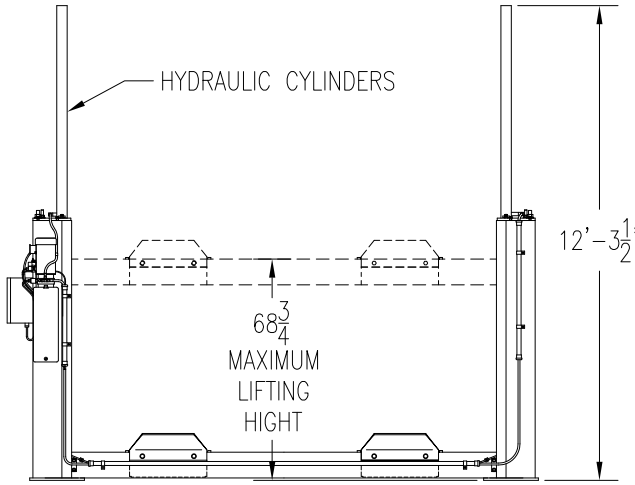
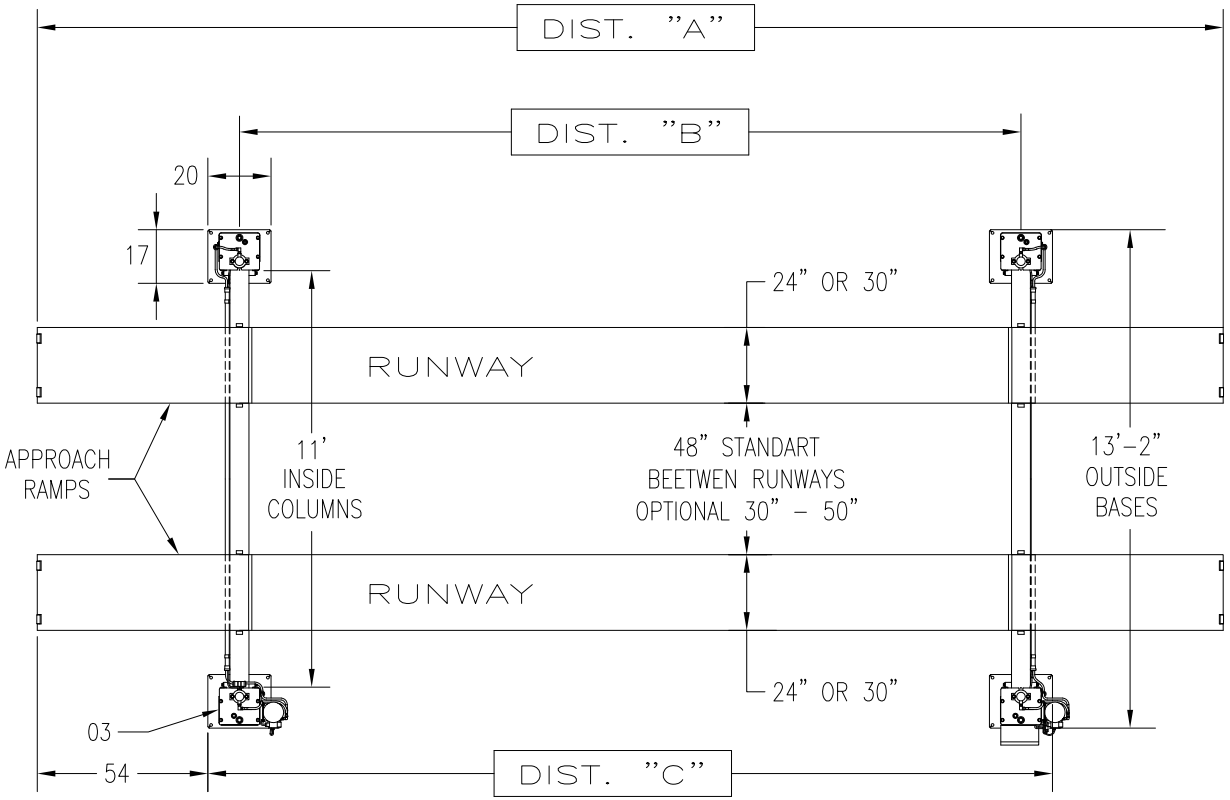


FIG.20–01

P K S	4–POST LIFTS SPECIFICATION	MODEL: PK20–4	DATE: OCT.25/2016	DWG.NO. PK20.4.01	A

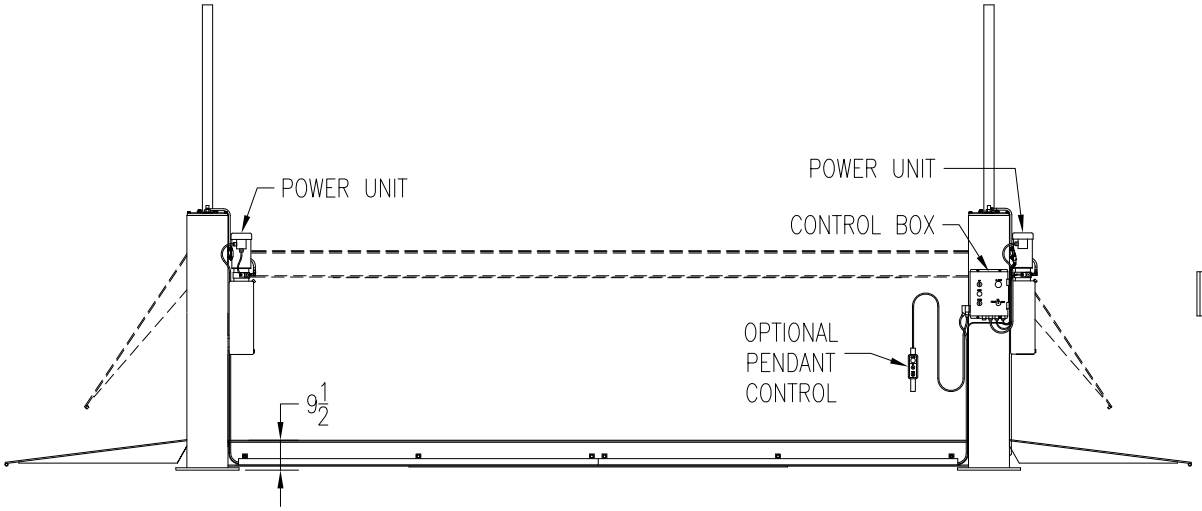


SPECIFICATION

CAPACITY	25,000LBS	
FOUR COLUMNS C/W HYDRAULIC CYLINDERS		
SAFETY DEVICES ON EACH COLUMN (MECHANICAL/AIR)		
DUAL POWER UNITS C/W EL. MOTORS P/U W/P 2050 PSI	STANDARD	2 x 3HP, 3PH, 230/460V
	OPTIONAL	2 x 3HP, 3PH, 575V
	OPTIONAL	2 x 3HP, 1PH, 230V
SPEED OF RISE	72 SEC.	
RUNWAY WIDTH	24" OR 30"	
RUNWAY HEIGHT	8–3/4"	

			DISTANCES		
			"A"	"B"	"C"
RUNWAYS LENGTH	MODEL: PK25–4–20DT	20' LONG	364"	235 3/4"	255 3/4"
	MODEL: PK25–4–21DT	21' LONG	376"	247 3/4"	267 3/4"
	MODEL: PK25–4–22DT	22' LONG	388"	259 3/4"	279 3/4"
	MODEL: PK25–4–23DT	23' LONG	400"	271 3/4"	291 3/4"
	MODEL: PK25–4–24DT	24' LONG	412"	283 3/4"	303 3/4"
	MODEL: PK25–4–25DT	25' LONG	424"	295 3/4"	315 3/4"
	MODEL: PK25–4–26DT	26' LONG	436"	307 3/4"	327 3/4"
	MODEL: PK25–4–27DT	27' LONG	448"	319 3/4"	339 3/4"
	MODEL: PK25–4–28DT	28' LONG	460"	331 3/4"	351 3/4"
	MODEL: PK25–4–29DT	29' LONG	472"	343 3/4"	363 3/4"
	MODEL: PK25–4–30DT	30' LONG	484"	355 3/4"	375 3/4"
	MODEL: PK25–4–31DT	31' LONG	496"	367 3/4"	387 3/4"
	MODEL: PK25–4–32DT	32' LONG	508"	379 3/4"	399 3/4"
	MODEL: PK25–4–33DT	33' LONG	520"	391 3/4"	411 3/4"
	MODEL: PK25–4–34DT	34' LONG	532"	403 3/4"	423 3/4"

INSIDE COLUMN CLEARANCE	11'
OVERALL LIFTING HEIGHT	5'–8 3/4"
OVERALL HEIGHT	12'–4"
OVERALL WIDTH	13'–10"
OPTIONAL – ROLLING JACKING BEAM	



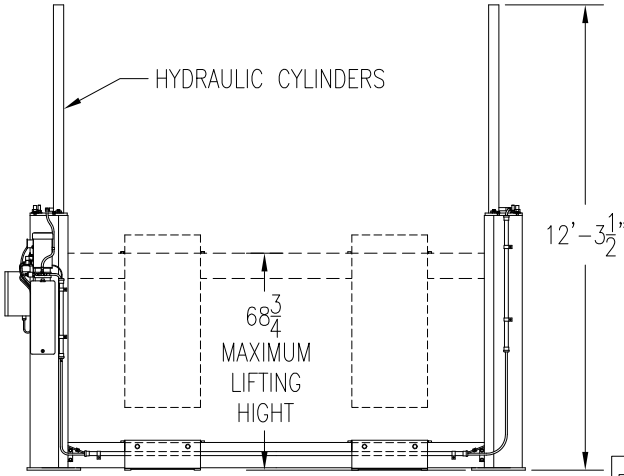
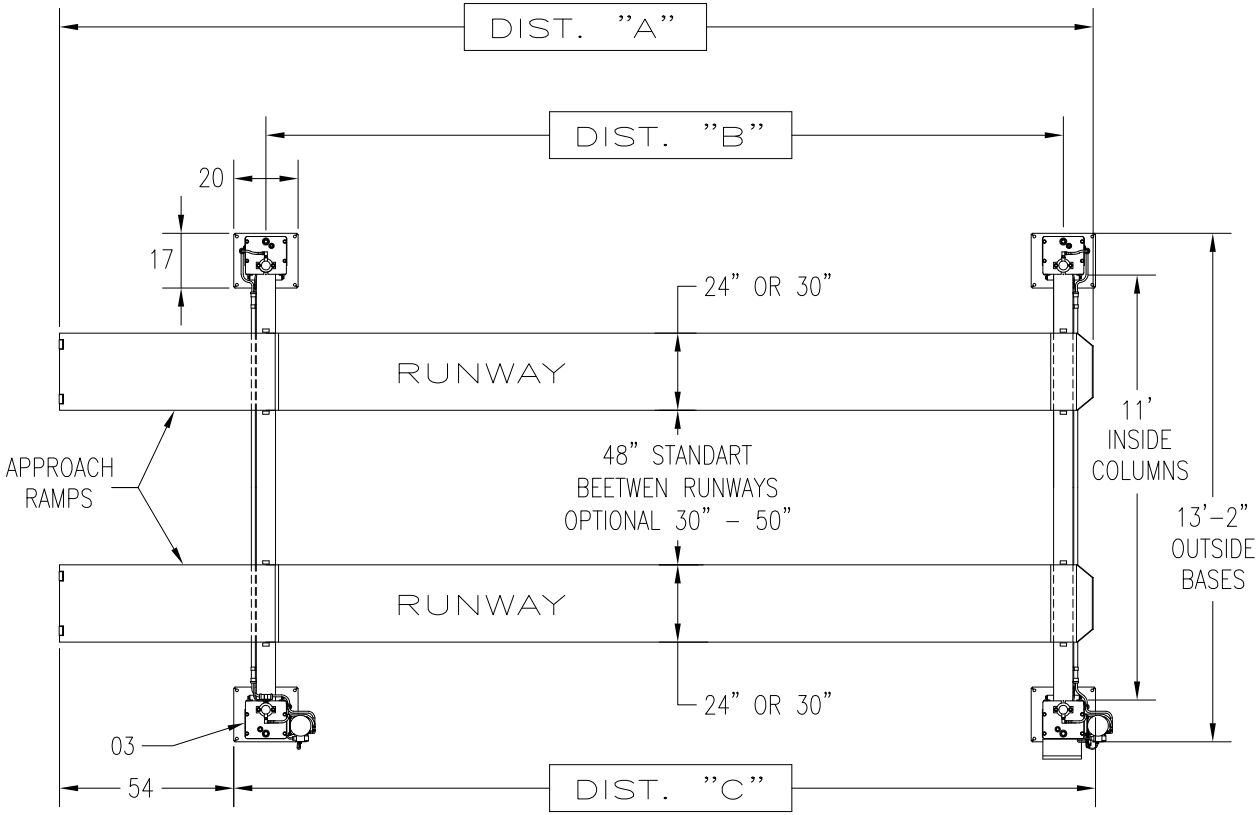


FIG.25–01.DT

P K S	DRIVE THROUGH 4–POST LIFTS SPECIFICATION	MODEL: PK25–4–DT	DATE: OCT.25/2016	DWG.NO. PK25.4.DT.01	A

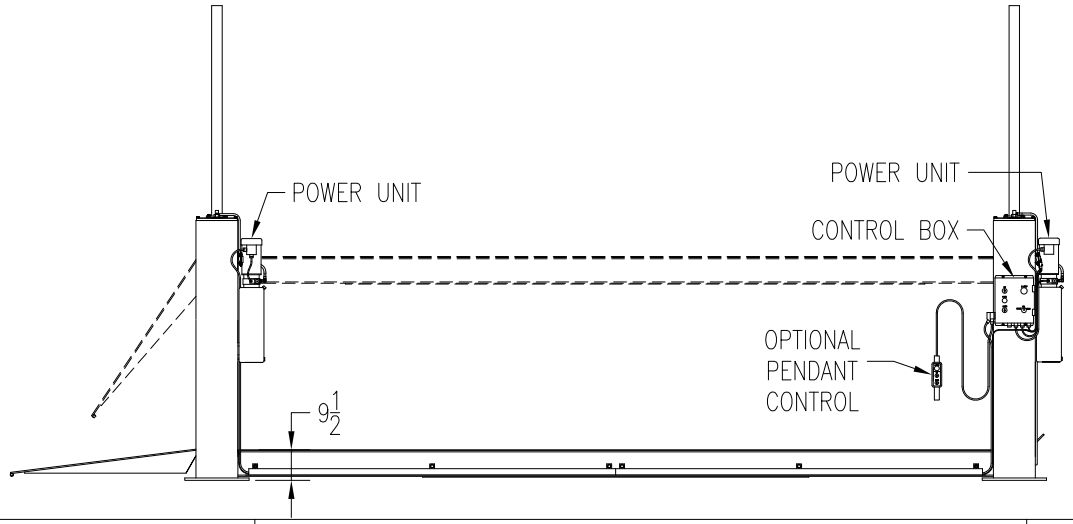


SPECIFICATION

CAPACITY	25,000LBS	
FOUR COLUMNS C/W HYDRAULIC CYLINDERS		
SAFETY DEVICES ON EACH COLUMN (MECHANICAL/AIR)		
DUAL POWER UNITS C/W EL. MOTORS P/U W/P 2050 PSI	STANDARD	2 x 3HP, 3PH, 230/460V
	OPTIONAL	2 x 3HP, 3PH, 575V
	OPTIONAL	2 x 3HP, 1PH, 230V
SPEED OF RISE	72 SEC.	
RUNWAY WIDTH	24" OR 30"	
RUNWAY HEIGHT	8–3/4"	

			DISTANCES		
			"A"	"B"	"C"
RUNWAYS LENGTH	MODEL: PK25–4–20	20' LONG	309"	235 3/4"	255 3/4"
	MODEL: PK25–4–21	21' LONG	321"	247 3/4"	267 3/4"
	MODEL: PK25–4–22	22' LONG	333"	259 3/4"	279 3/4"
	MODEL: PK25–4–23	23' LONG	345"	271 3/4"	291 3/4"
	MODEL: PK25–4–24	24' LONG	357"	283 3/4"	303 3/4"
	MODEL: PK25–4–25	25' LONG	369"	295 3/4"	315 3/4"
	MODEL: PK25–4–26	26' LONG	381"	307 3/4"	327 3/4"
	MODEL: PK25–4–27	27' LONG	393"	319 3/4"	339 3/4"
	MODEL: PK25–4–28	28' LONG	405"	331 3/4"	351 3/4"
	MODEL: PK25–4–29	29' LONG	417"	343 3/4"	363 3/4"
	MODEL: PK25–4–30	30' LONG	429"	355 3/4"	375 3/4"
	MODEL: PK25–4–31	31' LONG	441"	367 3/4"	387 3/4"
	MODEL: PK25–4–32	32' LONG	453"	379 3/4"	399 3/4"
	MODEL: PK25–4–33	33' LONG	465"	391 3/4"	411 3/4"
	MODEL: PK25–4–34	34' LONG	477"	403 3/4"	423 3/4"

INSIDE COLUMN CLEARANCE	11'
OVERALL LIFTING HEIGHT	5'–8 3/4"
OVERALL HEIGHT	12'–4"
OVERALL WIDTH	13'–10"
OPTIONAL – ROLLING JACKING BEAM	



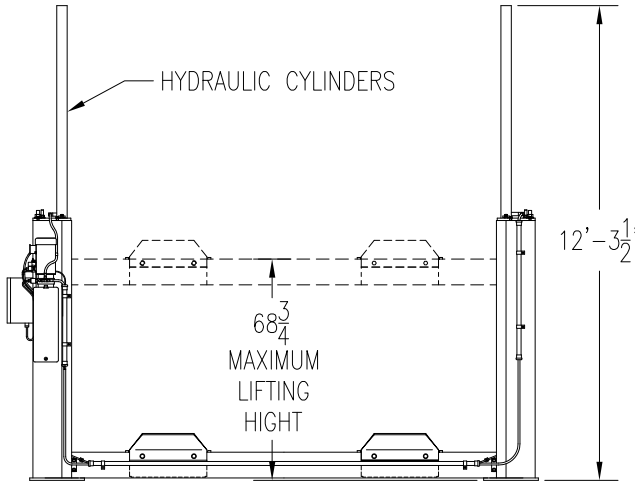
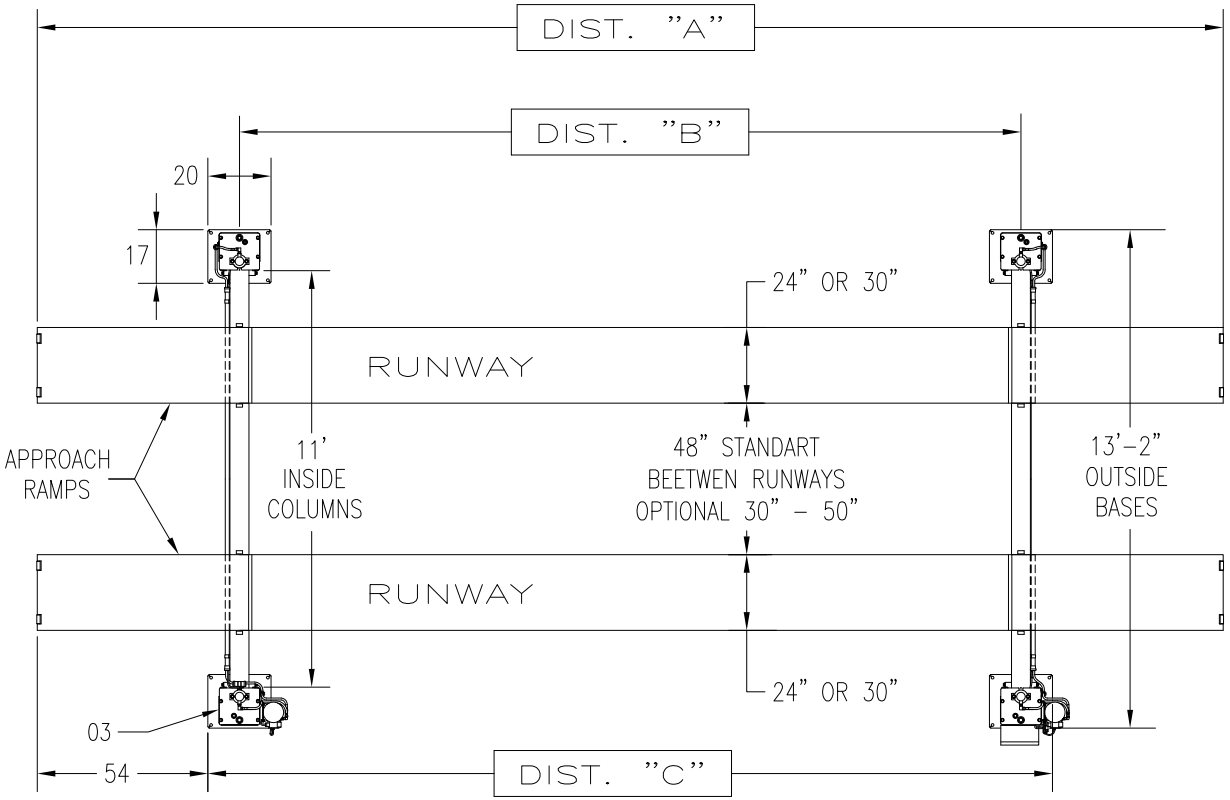


FIG.25–01

P K S	4–POST LIFTS SPECIFICATION	MODEL: PK25–4	DATE: OCT.25/2016	DWG.NO. PK25.4.01	A

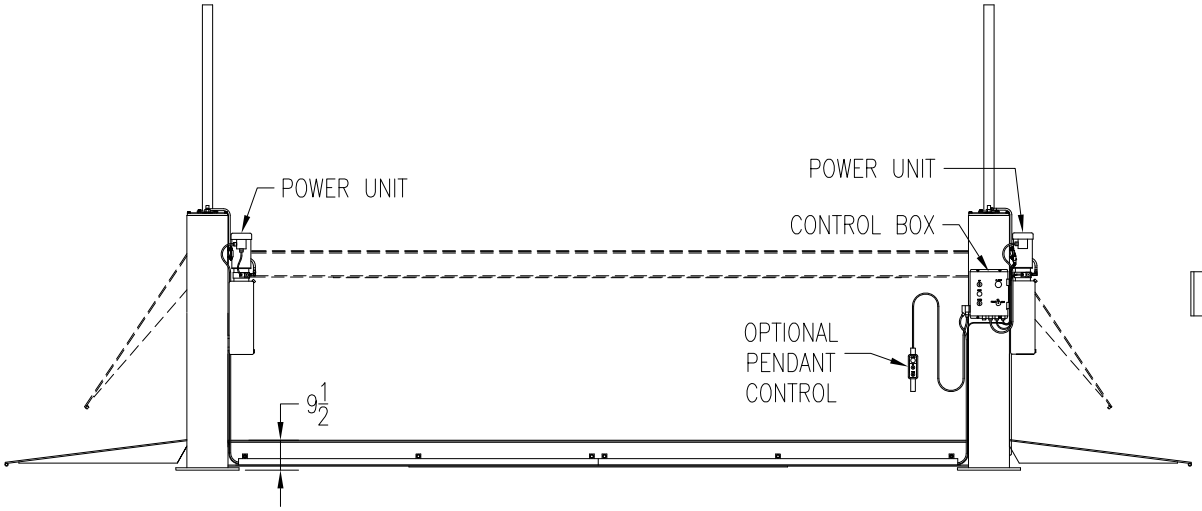


SPECIFICATION

CAPACITY	30,000LBS	
FOUR COLUMNS C/W HYDRAULIC CYLINDERS		
SAFETY DEVICES ON EACH COLUMN (MECHANICAL/AIR)		
DUAL POWER UNITS C/W EL. MOTORS P/U W/P 2450 PSI	STANDARD	2 x 3HP, 3PH, 230/460V
	OPTIONAL	2 x 3HP, 3PH, 575V
	OPTIONAL	2 x 3HP, 1PH, 230V
SPEED OF RISE	72 SEC.	
RUNWAY WIDTH	24" OR 30"	
RUNWAY HEIGHT	8–3/4"	

			DISTANCES		
			"A"	"B"	"C"
RUNWAYS LENGTH	MODEL: PK30–4–20DT	20' LONG	364"	235 3/4"	255 3/4"
	MODEL: PK30–4–21DT	21' LONG	376"	247 3/4"	267 3/4"
	MODEL: PK30–4–22DT	22' LONG	388"	259 3/4"	279 3/4"
	MODEL: PK30–4–23DT	23' LONG	400"	271 3/4"	291 3/4"
	MODEL: PK30–4–24DT	24' LONG	412"	283 3/4"	303 3/4"
	MODEL: PK30–4–25DT	25' LONG	424"	295 3/4"	315 3/4"
	MODEL: PK30–4–26DT	26' LONG	436"	307 3/4"	327 3/4"
	MODEL: PK30–4–27DT	27' LONG	448"	319 3/4"	339 3/4"
	MODEL: PK30–4–28DT	28' LONG	460"	331 3/4"	351 3/4"
	MODEL: PK30–4–29DT	29' LONG	472"	343 3/4"	363 3/4"
	MODEL: PK30–4–30DT	30' LONG	484"	355 3/4"	375 3/4"
	MODEL: PK30–4–31DT	31' LONG	496"	367 3/4"	387 3/4"
	MODEL: PK30–4–32DT	32' LONG	508"	379 3/4"	399 3/4"
	MODEL: PK30–4–33DT	33' LONG	520"	391 3/4"	411 3/4"
	MODEL: PK30–4–34DT	34' LONG	532"	403 3/4"	423 3/4"

INSIDE COLUMN CLEARANCE	11'
OVERALL LIFTING HEIGHT	5'–8 3/4"
OVERALL HEIGHT	12'–4"
OVERALL WIDTH	13'–10"
OPTIONAL – ROLLING JACKING BEAM	



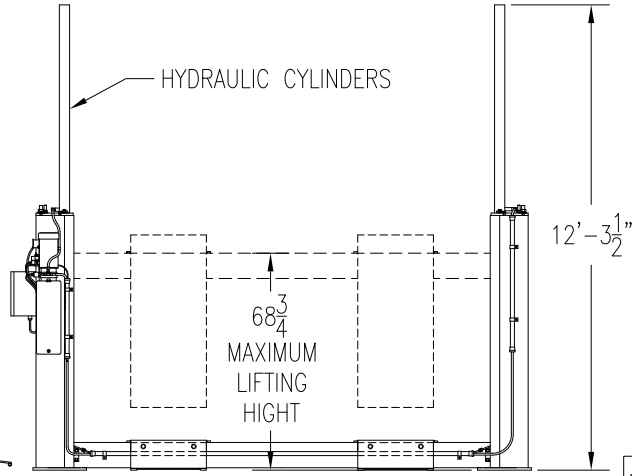
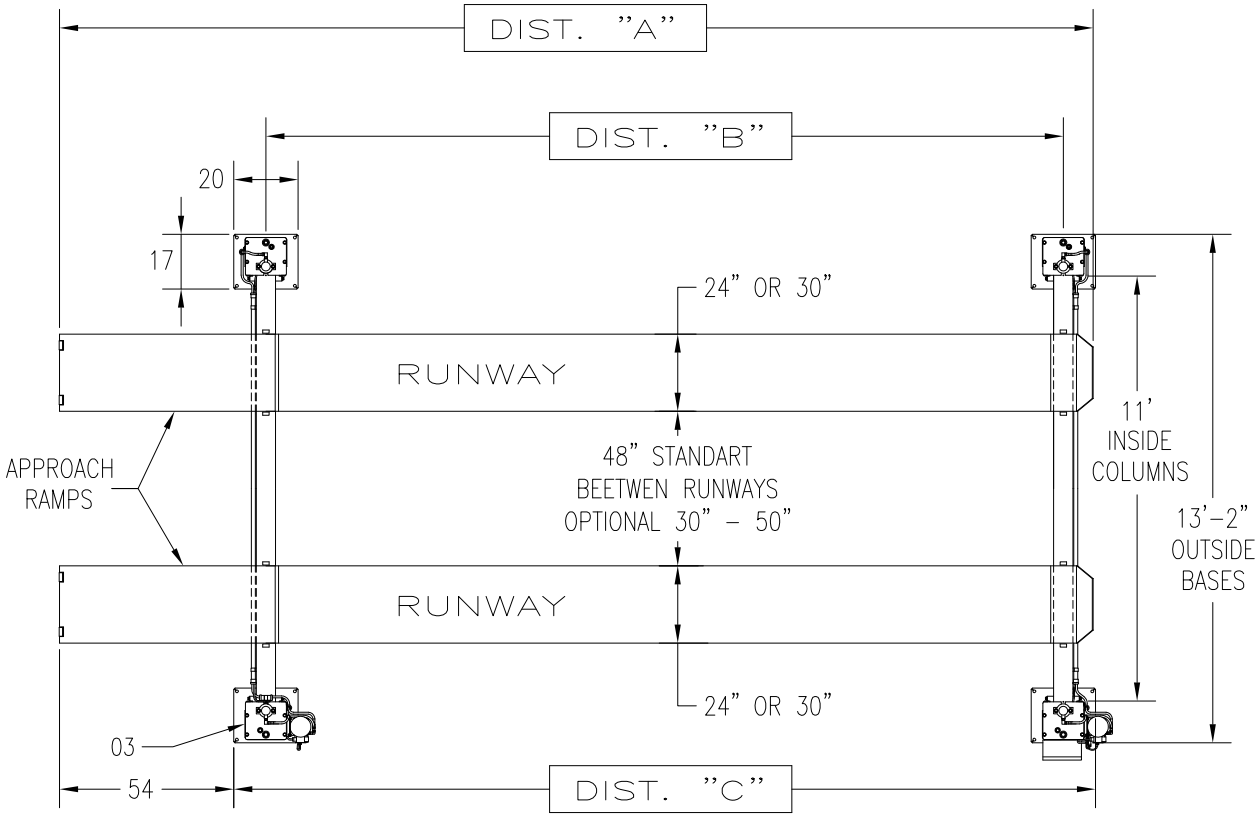
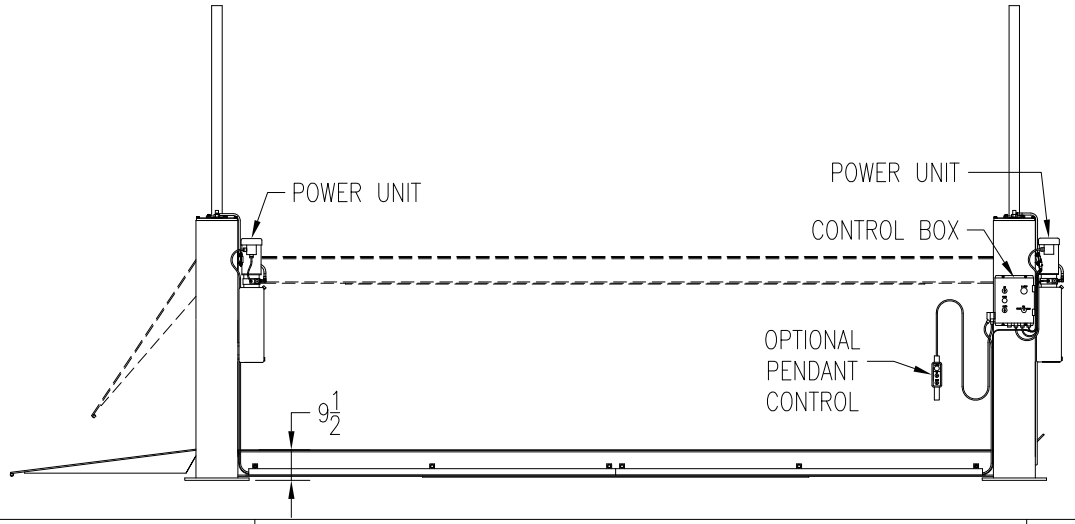


FIG.30–01.DT

P K S	DRIVE THROUGH 4–POST LIFTS SPECIFICATION	MODEL: PK30–4–DT	DATE: OCT.13/2016	DWG.NO. PK30.4.DT.01	A



SPECIFICATION					
CAPACITY 30,000LBS					
FOUR COLUMNS C/W HYDRAULIC CYLINDERS					
SAFETY DEVICES ON EACH COLUMN (MECHANICAL/AIR)					
DUAL POWER UNITS C/W EL. MOTORS P/U W/P 2450 PSI	STANDARD	2 x 3HP, 3PH, 230/460V			
	OPTIONAL	2 x 3HP, 3PH, 575V			
	OPTIONAL	2 x 3HP, 1PH, 230V			
SPEED OF RISE 72 SEC.					
RUNWAY WIDTH 24" OR 30"			DISTANCES		
RUNWAY HEIGHT 8–3/4"			"A"	"B"	"C"
RUNWAYS LENGTH	MODEL: PK30–4–20	20' LONG	309"	235 3/4"	255 3/4"
	MODEL: PK30–4–21	21' LONG	321"	247 3/4"	267 3/4"
	MODEL: PK30–4–22	22' LONG	333"	259 3/4"	279 3/4"
	MODEL: PK30–4–23	23' LONG	345"	271 3/4"	291 3/4"
	MODEL: PK30–4–24	24' LONG	357"	283 3/4"	303 3/4"
	MODEL: PK30–4–25	25' LONG	369"	295 3/4"	315 3/4"
	MODEL: PK30–4–26	26' LONG	381"	307 3/4"	327 3/4"
	MODEL: PK30–4–27	27' LONG	393"	319 3/4"	339 3/4"
	MODEL: PK30–4–28	28' LONG	405"	331 3/4"	351 3/4"
	MODEL: PK30–4–29	29' LONG	417"	343 3/4"	363 3/4"
	MODEL: PK30–4–30	30' LONG	429"	355 3/4"	375 3/4"
	MODEL: PK30–4–31	31' LONG	441"	367 3/4"	387 3/4"
	MODEL: PK30–4–32	32' LONG	453"	379 3/4"	399 3/4"
	MODEL: PK30–4–33	33' LONG	465"	391 3/4"	411 3/4"
	MODEL: PK30–4–34	34' LONG	477"	403 3/4"	423 3/4"
INSIDE COLUMN CLEARANCE 11'					
OVERALL LIFTING HEIGHT 5'–8 3/4"					
OVERALL HEIGHT 12'–4"					
OVERALL WIDTH 13'–10"					
OPTIONAL – ROLLING JACKING BEAM					



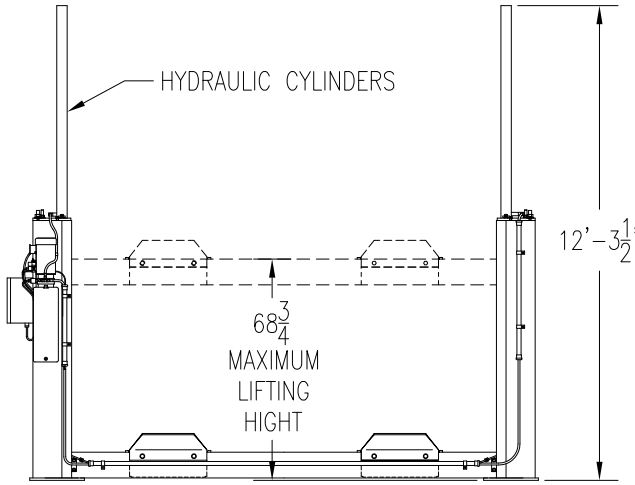
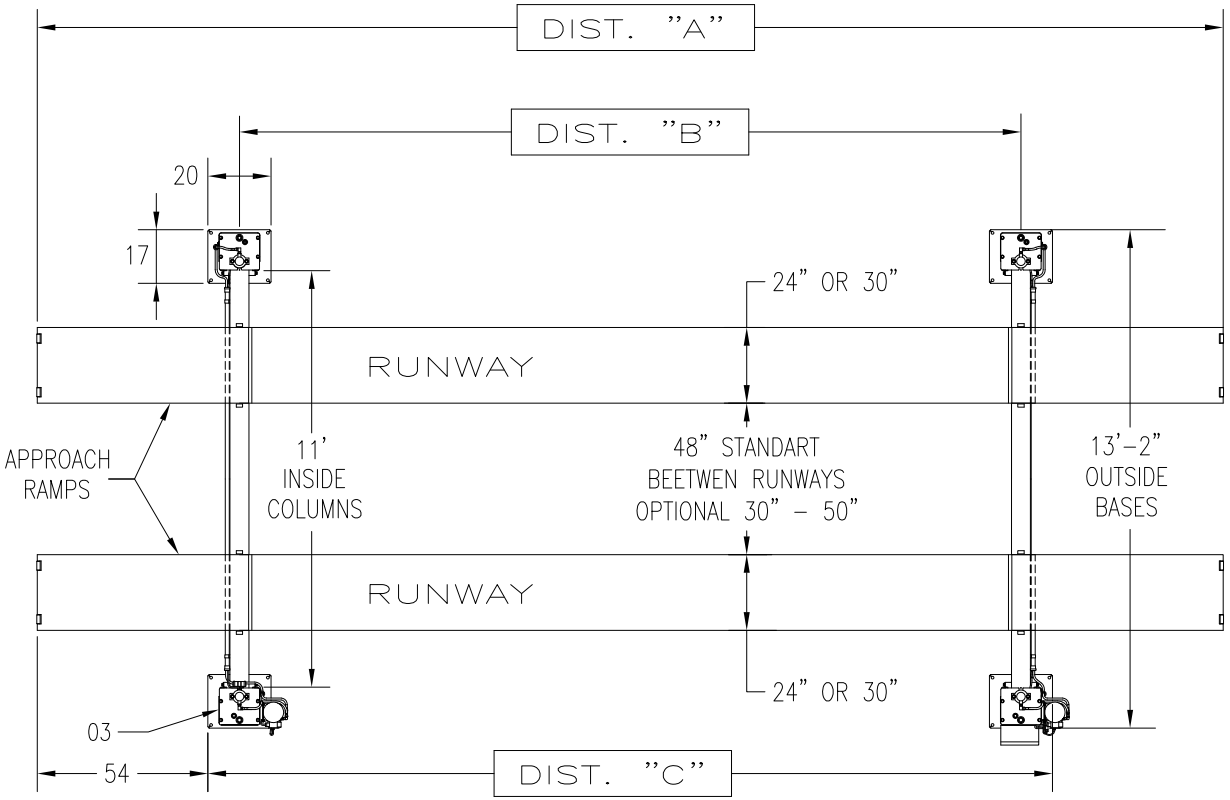


FIG.30–01

P K S	4–POST LIFTS SPECIFICATION	MODEL: PK30–4	DATE: OCT.13/2016	DWG.NO. PK30.4.01	A

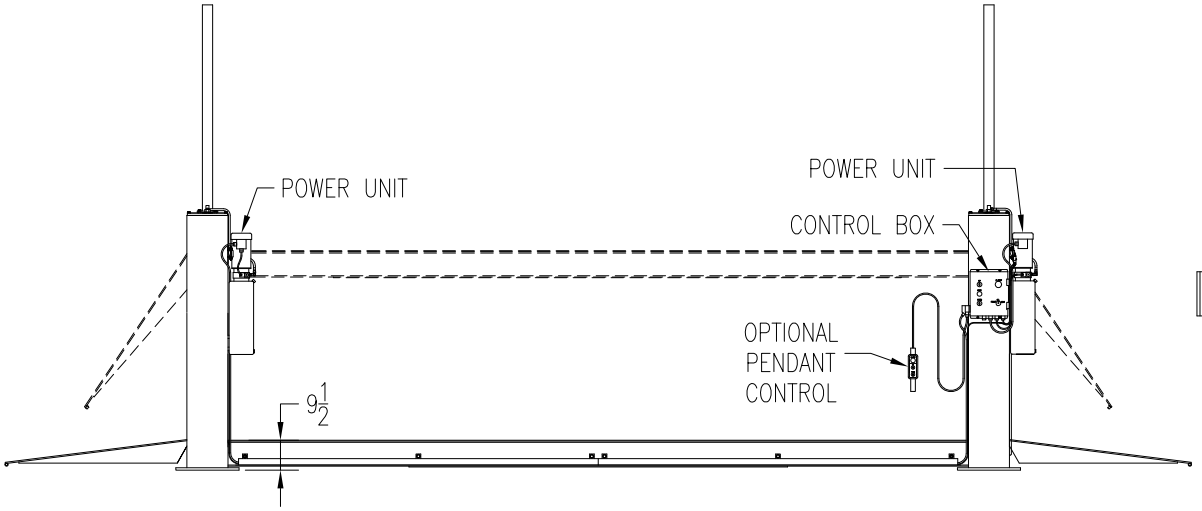


SPECIFICATION

CAPACITY	35,000LBS	
FOUR COLUMNS C/W HYDRAULIC CYLINDERS		
SAFETY DEVICES ON EACH COLUMN (MECHANICAL/AIR)		
DUAL POWER UNITS C/W EL. MOTORS P/U W/P 2850 PSI	STANDARD	2 x 3HP, 3PH, 230/460V
	OPTIONAL	2 x 3HP, 3PH, 575V
	OPTIONAL	2 x 3HP, 1PH, 230V
SPEED OF RISE	72 SEC.	
RUNWAY WIDTH	24" OR 30"	
RUNWAY HEIGHT	8–3/4"	

			DISTANCES		
			"A"	"B"	"C"
RUNWAYS LENGTH	MODEL: PK35–4–20DT	20' LONG	364"	235 3/4"	255 3/4"
	MODEL: PK35–4–21DT	21' LONG	376"	247 3/4"	267 3/4"
	MODEL: PK35–4–22DT	22' LONG	388"	259 3/4"	279 3/4"
	MODEL: PK35–4–23DT	23' LONG	400"	271 3/4"	291 3/4"
	MODEL: PK35–4–24DT	24' LONG	412"	283 3/4"	303 3/4"
	MODEL: PK35–4–25DT	25' LONG	424"	295 3/4"	315 3/4"
	MODEL: PK35–4–26DT	26' LONG	436"	307 3/4"	327 3/4"
	MODEL: PK35–4–27DT	27' LONG	448"	319 3/4"	339 3/4"
	MODEL: PK35–4–28DT	28' LONG	460"	331 3/4"	351 3/4"
	MODEL: PK35–4–29DT	29' LONG	472"	343 3/4"	363 3/4"
	MODEL: PK35–4–30DT	30' LONG	484"	355 3/4"	375 3/4"
	MODEL: PK35–4–31DT	31' LONG	496"	367 3/4"	387 3/4"
	MODEL: PK35–4–32DT	32' LONG	508"	379 3/4"	399 3/4"
	MODEL: PK35–4–33DT	33' LONG	520"	391 3/4"	411 3/4"
	MODEL: PK35–4–34DT	34' LONG	532"	403 3/4"	423 3/4"

INSIDE COLUMN CLEARANCE	11'
OVERALL LIFTING HEIGHT	5'–8 3/4"
OVERALL HEIGHT	12'–4"
OVERALL WIDTH	13'–10"
OPTIONAL – ROLLING JACKING BEAM	



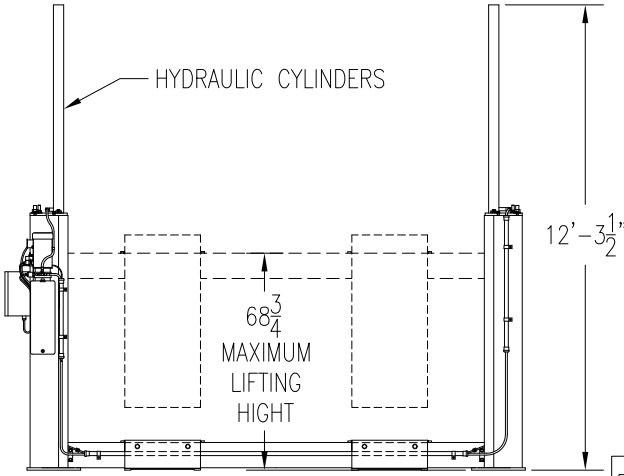
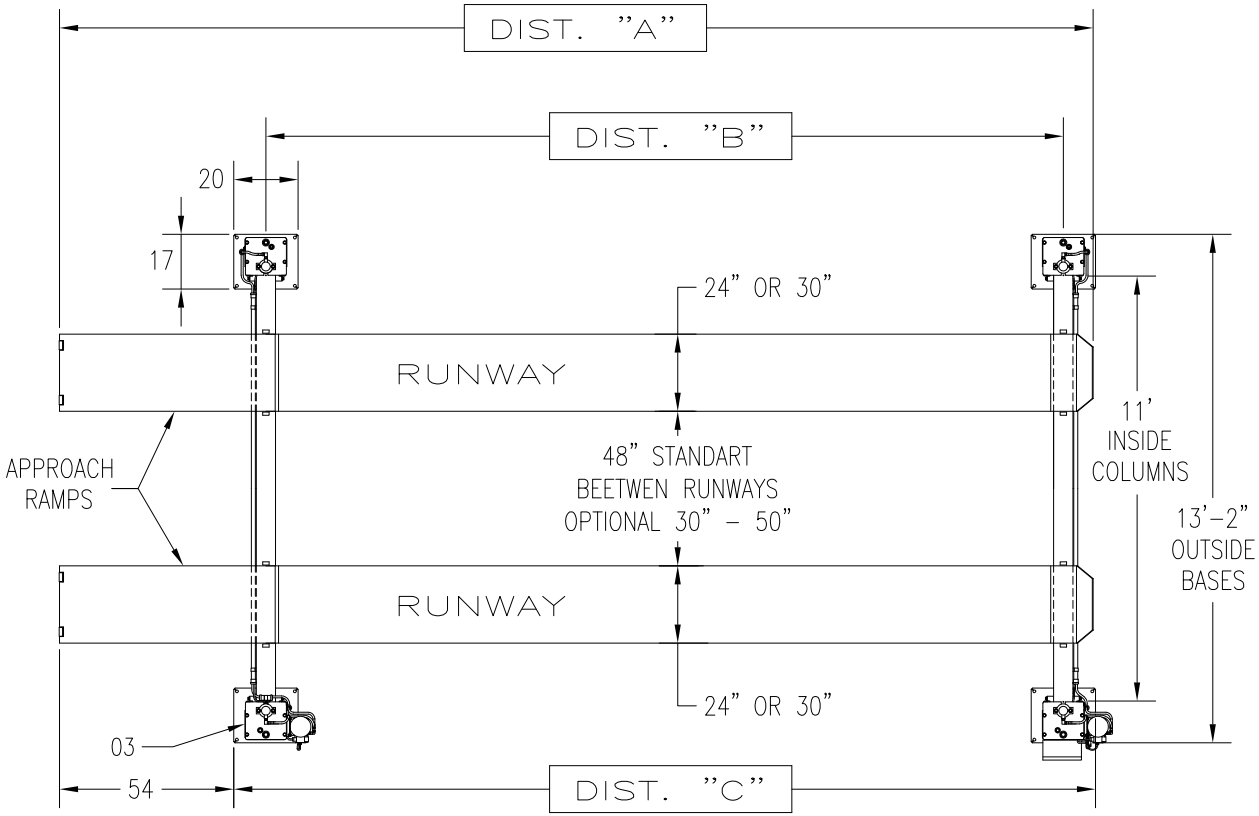
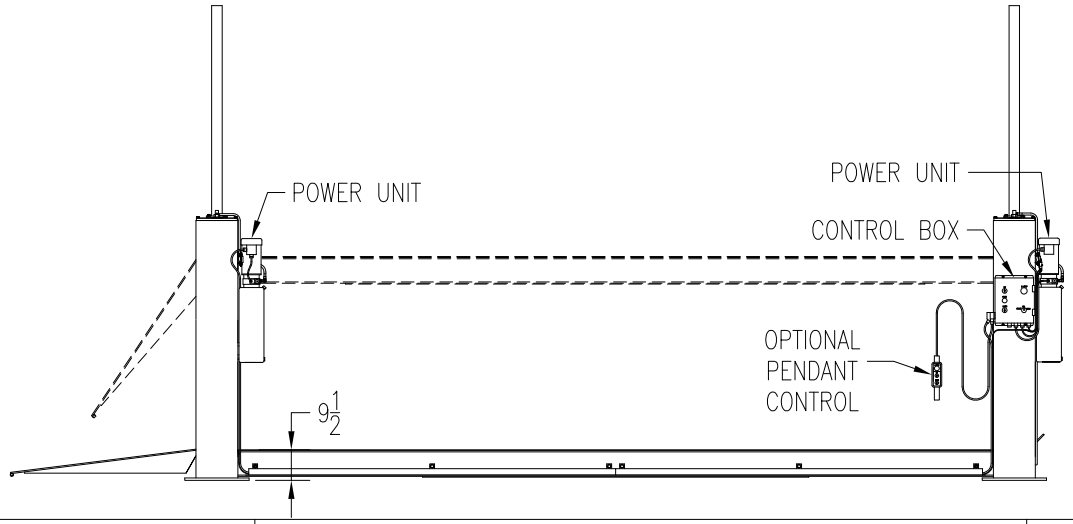


FIG.35–01.DT

P K S	DRIVE THROUGH 4–POST LIFTS SPECIFICATION	MODEL: PK35–4–DT	DATE: OCT.13/2016	DWG.NO. PK35.4.DT.01	A



SPECIFICATION					
CAPACITY 35,000LBS					
FOUR COLUMNS C/W HYDRAULIC CYLINDERS					
SAFETY DEVICES ON EACH COLUMN (MECHANICAL/AIR)					
DUAL POWER UNITS C/W EL. MOTORS P/U W/P 2850 PSI	STANDARD	2 x 3HP, 3PH, 230/460V			
	OPTIONAL	2 x 3HP, 3PH, 575V			
	OPTIONAL	2 x 3HP, 1PH, 230V			
SPEED OF RISE 72 SEC.					
RUNWAY WIDTH 24" OR 30"			DISTANCES		
RUNWAY HEIGHT 8–3/4"			"A"	"B"	"C"
RUNWAYS LENGTH	MODEL: PK35–4–20	20' LONG	309"	235 3/4"	255 3/4"
	MODEL: PK35–4–21	21' LONG	321"	247 3/4"	267 3/4"
	MODEL: PK35–4–22	22' LONG	333"	259 3/4"	279 3/4"
	MODEL: PK35–4–23	23' LONG	345"	271 3/4"	291 3/4"
	MODEL: PK35–4–24	24' LONG	357"	283 3/4"	303 3/4"
	MODEL: PK35–4–25	25' LONG	369"	295 3/4"	315 3/4"
	MODEL: PK35–4–26	26' LONG	381"	307 3/4"	327 3/4"
	MODEL: PK35–4–27	27' LONG	393"	319 3/4"	339 3/4"
	MODEL: PK35–4–28	28' LONG	405"	331 3/4"	351 3/4"
	MODEL: PK35–4–29	29' LONG	417"	343 3/4"	363 3/4"
	MODEL: PK35–4–30	30' LONG	429"	355 3/4"	375 3/4"
	MODEL: PK35–4–31	31' LONG	441"	367 3/4"	387 3/4"
	MODEL: PK35–4–32	32' LONG	453"	379 3/4"	399 3/4"
	MODEL: PK35–4–33	33' LONG	465"	391 3/4"	411 3/4"
	MODEL: PK35–4–34	34' LONG	477"	403 3/4"	423 3/4"
INSIDE COLUMN CLEARANCE 11'					
OVERALL LIFTING HEIGHT 5'–8 3/4"					
OVERALL HEIGHT 12'–4"					
OVERALL WIDTH 13'–10"					
OPTIONAL – ROLLING JACKING BEAM					



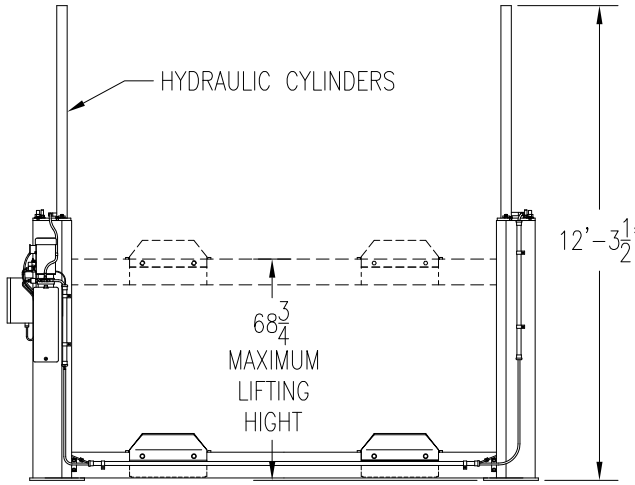
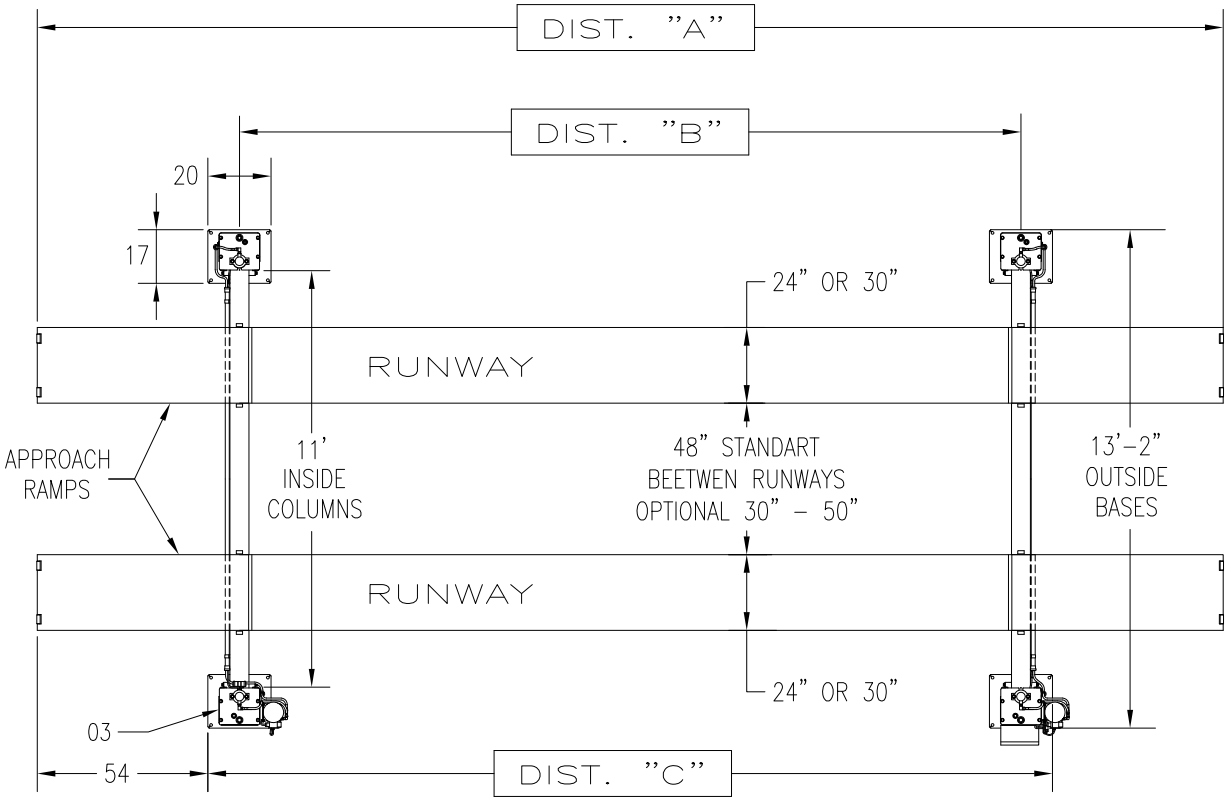
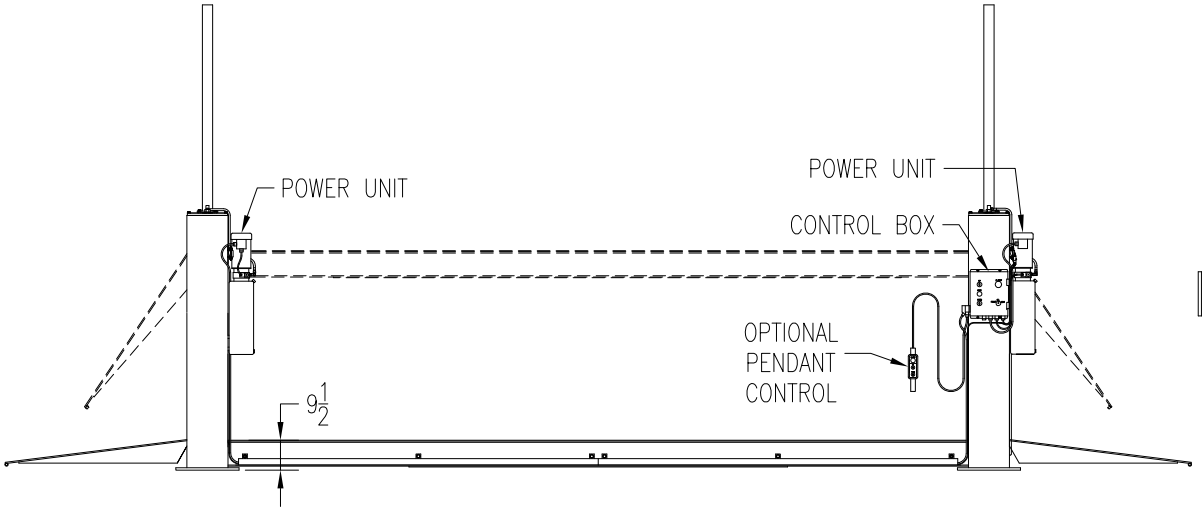


FIG.35–01

P K S	4–POST LIFTS SPECIFICATION	MODEL: PK35–4	DATE: OCT.13/2016	DWG.NO. PK35.4.01	A



SPECIFICATION					
CAPACITY 40,000LBS					
FOUR COLUMNS C/W HYDRAULIC CYLINDERS					
SAFETY DEVICES ON EACH COLUMN (MECHANICAL/AIR)					
DUAL POWER UNITS C/W EL. MOTORS P/U W/P 3250 PSI	STANDARD	2 x 3HP, 3PH, 230/460V			
	OPTIONAL	2 x 3HP, 3PH, 575V			
	OPTIONAL	2 x 3HP, 1PH, 230V			
SPEED OF RISE 72 SEC.					
RUNWAY WIDTH 24" OR 30"			DISTANCES		
RUNWAY HEIGHT 8–3/4"			"A"	"B"	"C"
RUNWAYS LENGTH	MODEL: PK40–4–20DT	20' LONG	364"	235 3/4"	255 3/4"
	MODEL: PK40–4–21DT	21' LONG	376"	247 3/4"	267 3/4"
	MODEL: PK40–4–22DT	22' LONG	388"	259 3/4"	279 3/4"
	MODEL: PK40–4–23DT	23' LONG	400"	271 3/4"	291 3/4"
	MODEL: PK40–4–24DT	24' LONG	412"	283 3/4"	303 3/4"
	MODEL: PK40–4–25DT	25' LONG	424"	295 3/4"	315 3/4"
	MODEL: PK40–4–26DT	26' LONG	436"	307 3/4"	327 3/4"
	MODEL: PK40–4–27DT	27' LONG	448"	319 3/4"	339 3/4"
	MODEL: PK40–4–28DT	28' LONG	460"	331 3/4"	351 3/4"
	MODEL: PK40–4–29DT	29' LONG	472"	343 3/4"	363 3/4"
	MODEL: PK40–4–30DT	30' LONG	484"	355 3/4"	375 3/4"
	MODEL: PK40–4–31DT	31' LONG	496"	367 3/4"	387 3/4"
	MODEL: PK40–4–32DT	32' LONG	508"	379 3/4"	399 3/4"
	MODEL: PK40–4–33DT	33' LONG	520"	391 3/4"	411 3/4"
	MODEL: PK40–4–34DT	34' LONG	532"	403 3/4"	423 3/4"
INSIDE COLUMN CLEARANCE 11'					
OVERALL LIFTING HEIGHT 5'–8 3/4"					
OVERALL HEIGHT 12'–4"					
OVERALL WIDTH 13'–10"					
OPTIONAL – ROLLING JACKING BEAM					



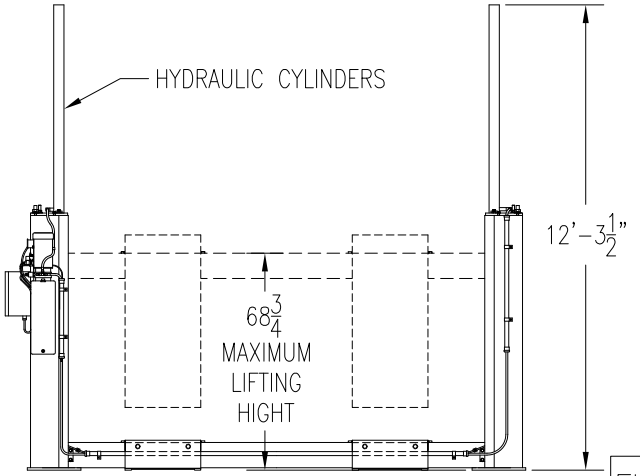
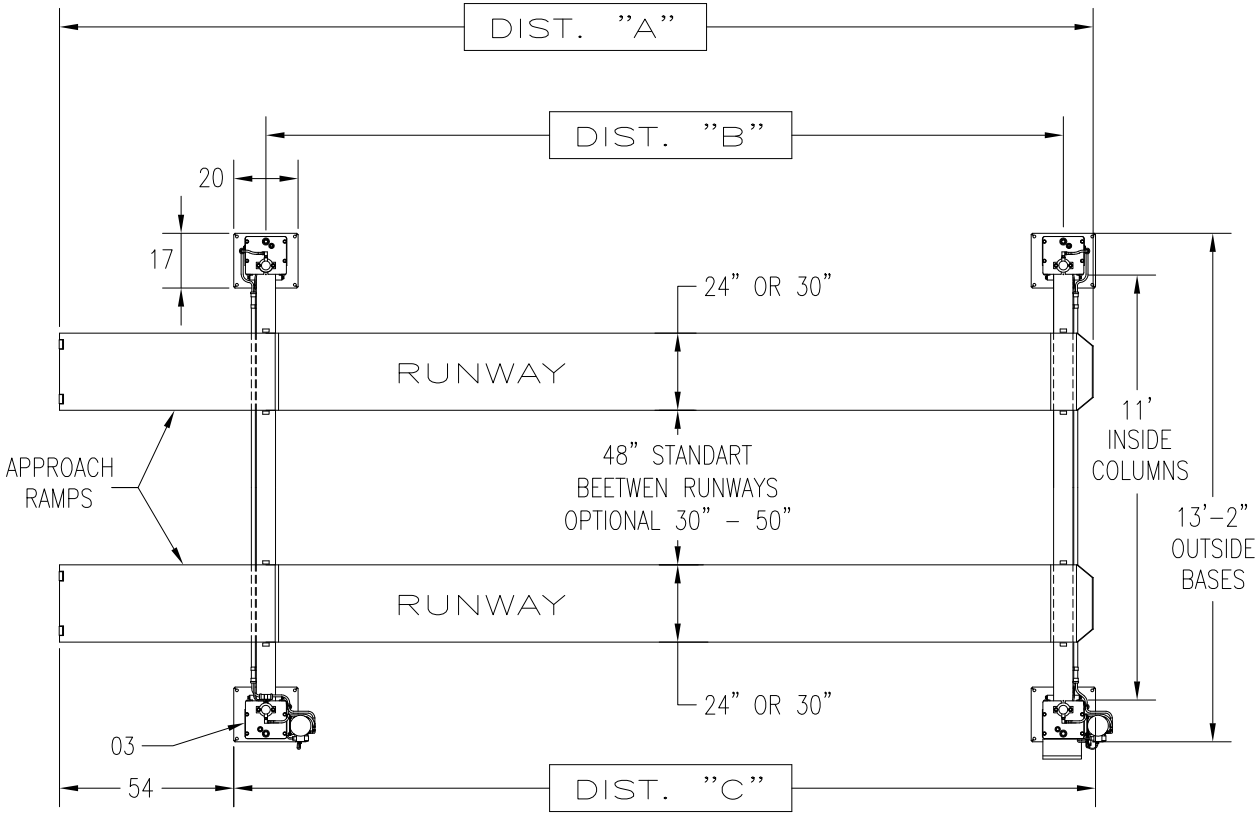


FIG.40–01.DT

P K S	DRIVE THROUGH 4–POST LIFTS SPECIFICATION	MODEL: PK40–4–DT	DATE: OCT.13/2016	DWG.NO. PK40.4.DT.01	A

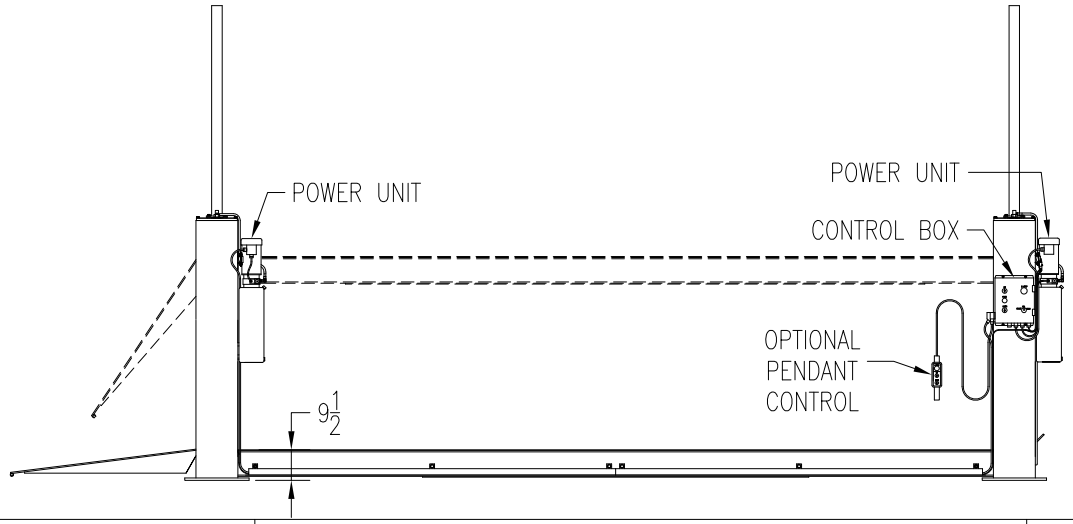


SPECIFICATION

CAPACITY	40,000LBS	
FOUR COLUMNS C/W HYDRAULIC CYLINDERS		
SAFETY DEVICES ON EACH COLUMN (MECHANICAL/AIR)		
DUAL POWER UNITS C/W EL. MOTORS P/U W/P 3250 PSI	STANDARD	2 x 3HP, 3PH, 230/460V
	OPTIONAL	2 x 3HP, 3PH, 575V
	OPTIONAL	2 x 3HP, 1PH, 230V
SPEED OF RISE	72 SEC.	
RUNWAY WIDTH	24" OR 30"	
RUNWAY HEIGHT	8–3/4"	

			DISTANCES		
			"A"	"B"	"C"
RUNWAYS LENGTH	MODEL: PK40–4–20	20' LONG	309"	235 3/4"	255 3/4"
	MODEL: PK40–4–21	21' LONG	321"	247 3/4"	267 3/4"
	MODEL: PK40–4–22	22' LONG	333"	259 3/4"	279 3/4"
	MODEL: PK40–4–23	23' LONG	345"	271 3/4"	291 3/4"
	MODEL: PK40–4–24	24' LONG	357"	283 3/4"	303 3/4"
	MODEL: PK40–4–25	25' LONG	369"	295 3/4"	315 3/4"
	MODEL: PK40–4–26	26' LONG	381"	307 3/4"	327 3/4"
	MODEL: PK40–4–27	27' LONG	393"	319 3/4"	339 3/4"
	MODEL: PK40–4–28	28' LONG	405"	331 3/4"	351 3/4"
	MODEL: PK40–4–29	29' LONG	417"	343 3/4"	363 3/4"
	MODEL: PK40–4–30	30' LONG	429"	355 3/4"	375 3/4"
	MODEL: PK40–4–31	31' LONG	441"	367 3/4"	387 3/4"
	MODEL: PK40–4–32	32' LONG	453"	379 3/4"	399 3/4"
	MODEL: PK40–4–33	33' LONG	465"	391 3/4"	411 3/4"
	MODEL: PK40–4–34	34' LONG	477"	403 3/4"	423 3/4"

INSIDE COLUMN CLEARANCE	11'
OVERALL LIFTING HEIGHT	5'–8 3/4"
OVERALL HEIGHT	12'–4"
OVERALL WIDTH	13'–10"
OPTIONAL – ROLLING JACKING BEAM	



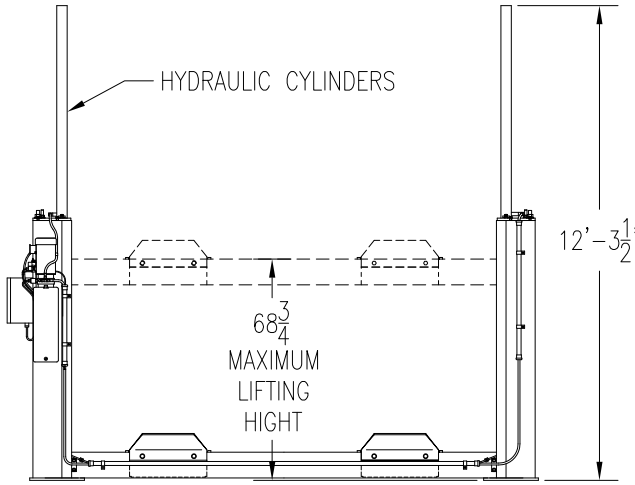


FIG.40–01

P K S	4–POST LIFTS SPECIFICATION	MODEL: PK40–4	DATE: OCT.13/2016	DWG.NO. PK40.4.01	A

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