

DISCONNECT & RAIL SYSTEMS



3" - 6" Guide Rail Systems

Guide Rail System for removal and installation of flanged horizontal discharge pumps without getting in or removing fluid from pit.

SPECIFICATIONS				
Part Number	Description	Discharge	Guide Rails	Int. Guide Rail Brkt.
39-0094	3" Guide Rail System S.S.	3" Horizontal	2" S.S. or Galv.	39-0096
6039-0016	4" Guide Rail System S.S.	4" Horizontal	2" S.S. or Galv.	6039-0014
6039-0072	6" Guide Rail System S.S.	6" Horizontal	2" S.S. or Galv.	6039-0021
39-0095	3" Guide Rail System S.S.	3" Horizontal	2" S.S. or Galv.	39-0096
6039-0017	4" Guide Rail System, Non-Sparking for Class 1, Group C and/or Group D Division 1 Installation	4" Horizontal Flange	2" S.S. or Galv.	6039-0014
6039-0073	6" Guide Rail System, Non-Sparking for Class 1, Group C and/or Group D Division 1 Installation	6" Horizontal Flange	2" S.S. or Galv.	6039-0021

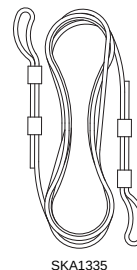
*Limited to 17 m TDH



E-Z Out Rail Systems - 1-1/2" - 3" discharge

FEATURES:

- For concrete, steel or fiberglass tanks.
- Allows for removal of pumps from ground level.
- Ductile iron base elbow and positive machine fit with O-ring seal provides a reliable seal.
- Guide rails direct the pump to and from the base elbow. Systems are supplied complete with base elbow, sealing plate, pump discharge elbow, and upper rail bracket.
- All systems use 19 mm schedule 40 pipe rails (not included).



1/8" Stainless Steel Lifting Cable

Part Number	Length
39-0031	8'
39-0032	12'
39-0033	16'
39-0034	20'
39-0035	24'

SPECIFICATIONS				
Rail System	Pump Discharge	Rail System Discharge	Materials of Construction	Weight
39-0087	1 1/4" V	2" V	Ductile Iron / Galvanized Steel	43
39-0088	1 1/4" V	2" V	Ductile Iron / Stainless Steel	43
39-0101	1 1/4" V	2" V	Ductile Iron / SS / Brass for Non-sparking	43
39-0085	1 1/2" V	2" V	Ductile Iron / Galvanized Steel	43
39-0086	1 1/2" V	2" V	Ductile Iron / Stainless Steel	43
39-0092	1 1/2" V	2" V	Ductile Iron / SS / Brass for Non-sparking	45
39-0083	2" V	2" V	Ductile Iron / Galvanized Steel	45
39-0084	2" V	2" V	Ductile Iron / Stainless Steel	45
39-0093	2" V	2" V	Ductile Iron / SS / Brass for Non-sparking	47
39-0110	2" V	3" V	Ductile Iron / Galvanized Steel	50
39-0111	2" V	3" V	Ductile Iron / Stainless Steel	50
39-0114	2" V	3" V	Ductile Iron / SS / Brass for Non-sparking	50
39-0074	3" V	3" V	Ductile Iron / Galvanized Steel	55
39-0075	3" V	3" V	Ductile Iron / Stainless Steel	55
39-0076	3" V	3" V	Ductile Iron / SS / Brass for Non-sparking	57
ACCESSORIES				
<i>Intermediate rail brackets are required for each 12' of basin depth.</i>				
39-0089	Intermediate Rail Bracket 1 1/4", 1 1/2" and 2" Discharge - Galvanized Steel			6
39-0090	Intermediate Rail Bracket 1 1/4", 1 1/2" and 2" discharge - Stainless Steel			6
39-0079	Intermediate Rail Bracket 3" Discharge - Galvanized Steel			6
39-0080	Intermediate Rail Bracket 3" Discharge - Stainless Steel			6
39-0112	Intermediate Rail Bracket 2" x 3" Discharge - Galvanized Steel			6
39-0113	Intermediate Rail Bracket 2" x 3" Discharge - Stainless Steel			6
019155	2" x 3" Reducer Adapter for 39-0110 & 39-0111 Rail System			5
10-0789*	SS lifting bail for 160, 180, 280, 290 & 820 Series			1

1/4" SS Cable Lengths

P/N	Description	Material	Wt. Lbs.
6039-0026	Choker Cable	Stainless Steel	1
6039-0027	Choker Cable	Galvanized Steel	1
6039-0028	Permanent Cable - 10'	Stainless Steel	4
6039-0029	Permanent Cable - 10'	Galvanized Steel	4
6039-0030	Removable Cable - 10'	Stainless Steel	5
6039-0031	Removable Cable - 10'	Galvanized Steel	5

Additional 1/4" SS Cable Lengths

P/N	Description	Material	Wt. Lbs.
6039-0032	Permanent Cable - 15'	Stainless Steel	6
6039-0062	Permanent Cable - 20'	Stainless Steel	7
6039-0061	Permanent Cable - 25'	Stainless Steel	8
6039-0068	Permanent Cable - 30'	Stainless Steel	9
6039-0067	Removable Cable - 15'	Stainless Steel	7
6039-0039	Removable Cable - 20'	Stainless Steel	8
6039-0036	Removable Cable - 25'	Stainless Steel	9

*Lifting handles are required on the above models to balance pump and rail plate evenly.
Other models already include proper lifting device.