



Height well	Height frame
mm	mm
300 - 400	625
400 - 500	525
500 - 600	425

15	8	Washer	Ø 10
14	4	Nut	M10 [Nut 17]
13	4	Bolt	M10 [Bolt 17] x 35 - 40
12	1	Guide box	Pump Parts - Guide box
11	m	Rope with washers	Pump parts - Rising main
10	m.	Rising main	Pump parts - Rising main
09	1	Outlet	Pump parts - Rising main
08	2	Locker	Handle
07	2	Bushing	Bushing
06	1	Handle	Handle
05	1	Cap	Cap
04	1	Wheel 14"	Wheel 14"
03	1	Frames AH	Frame AH (... - ...)
02	1	Slab	Slab 1200
01	1	Dug well	Height 300 - 600 mm
No	Count	Name	Dimensions

Depth Well	D (rising main)		Reducer	Tee	Outlet
	m.	feet			
0-10	0-33	23	1	1 1/2	1 1/2
10-35	65-115	18	3/4	1 1/2	1 1/2

	Date:	10-2007		Company: Pumping = Life Engineer: Arnold van de Kamp Layout: assembly No of Layouts: 1	Remarks:
	Dimension:	mm [inch]			
Project:		Sungsum Veela (Walewale, Ghana)		Name: Rope Pump AH	
				Revision:	B A3