

Jets, Gerbs & Fountains

Stage Fountain

CE Type	CE Category	CE name	Reg No	EU-type examinaton certificate
FOUNTAIN	T1	Stage Gerb	0589-T1-0379	0589.PYR.3611/15

Projects a column of Silver and/or Gold sparks. Various Times, distances and effects are available as labelled. They also produce smoke and hot gas.

Wells Code	Description	Packed in	NEQ (g)	UN No/ Class	Igniter length (mm)	
GDVS0000WH0160	Stage Gerb - 1s x 6m - Silver	20	5	1.4S/0432	1200	
GDVS0000WH0260	Stage Gerb - 2s x 6m - Silver	20	7	1.4S/0432	1200	
GDVS0000WH0315	Stage Gerb - 3s x 1.5m - Silver	20	7	1.4S/0432	1200	
GDVS0000WH0325	Stage Gerb - 3s x 2.5m - Silver	20	7	1.4S/0432	1200	
GDVS0000WH0425	Stage Gerb - 4s x 2.5m - Silver	20	7	1.4S/0432	1200	
GDVS0000WH0435	Stage Gerb - 4s x 3.5m - Silver	20	7	1.4S/0432	1200	
GDVS0000WH0445	Stage Gerb - 4s x 4.5m - Silver	20	10	1.4S/0432	1200	
GDVS0000WH0715	Stage Gerb - 7s x 1.5m - Silver	20	10	1.4S/0432	1200	
GDVS0000WH0725	Stage Gerb - 7s x 2.5m - Silver	20	10	1.4S/0432	1200	
GDVS0000WH0735	Stage Gerb - 7s x 3.5m - Silver	20	10	1.4S/0432	1200	
GDVS0000WH0745	Stage Gerb - 7s x 4.5m - Silver	20	17	1.4S/0432	1200	
GDVS0000WH0760	Stage Gerb - 7s x 6m - Silver	20	17	1.4S/0432	1200	
GDVS0000WH1015	Stage Gerb - 10s x 1.5m - Silver	20	10	1.4S/0432	1200	
GDVS0000WH1025	Stage Gerb - 10s x 2.5m - Silver	20	10	1.4S/0432	1200	
GDVS0000WH1035	Stage Gerb - 10s x 3.5m - Silver	20	17	1.4S/0432	1200	
GDVS0000WH1515	Stage Gerb - 15s x 1.5m - Silver	20	17	1.4S/0432	1200	
GDVS0000WH1525	Stage Gerb - 15s x 2.5m - Silver	20	17	1.4S/0432	1200	
GDVS0000GD0315	Stage Gerb - 3s x 1.5m - Gold	20	7	1.4S/0432	1200	
GDVS0000GD0325	Stage Gerb - 3s x 2.5m - Gold	20	7	1.4S/0432	1200	
GDVS0000GD0435	Stage Gerb - 4s x 3.5m - Gold	20	7	1.4S/0432	1200	
GDVS0000GD0445	Stage Gerb - 4s x 4.5m - Gold	20	10	1.4S/0432	1200	
GDVS0000GD0515	Stage Gerb - 5s x 1.5m - Gold	20	7	1.4\$/0432	1200	
GDVS0000GD0525	Stage Gerb - 5s x 2.5m - Gold	20	7	1.4S/0432	1200	
GDVS0000GD0725	Stage Gerb - 7s x 2.5m - Gold	20	10	1.4S/0432	1200	
GDVS0000GD0735	Stage Gerb - 7s x 3.5m - Gold	20	17	1.4S/0432	1200	

GDVS0000GD0745	Stage Gerb - 7s x 4.5m - Gold	20	17	1.4S/0432	1200
GDVS0000GD1015	Stage Gerb - 10s x 1.5m - Gold	20	7	1.4S/0432	1200
GDVS0000GD1025	Stage Gerb - 10s x 2.5m - Gold	20	10	1.4S/0432	1200
GDVS0000GD1035	Stage Gerb - 10s x 3.5m - Gold	20	10	1.4S/0432	1200
GDVS0000GD1515	Stage Gerb - 15s x 1.5m - Gold	20	7	1.4S/0432	1200
GDVS0000GD1525	Stage Gerb - 15s x 2.5m - Gold	20	17	1.4S/0432	1200
GTVS0000SS1550	Transformation Gerb - 1.5m Silver to 4.5m Silver	20	17	1.4\$/0432	1200
GTVS0000GS2550	Transformation Gerb - 2.5m Gold to 4.5m Silver	20	17	1.4\$/0432	1200
GTVS0000GS2525	Transformation Gerb - 2.5m Gold to 2.5m Silver	20	17	1.4S/0432	1200
GTVS0000SS1525	Transformation Gerb - 1.5m Silver to 2.5m Silver	20	17	1.4\$/0432	1200
GTVS0000SG2545	Transformation Gerb - 4.5m Gold to 2.5m Silver	20	17	1.4S/0432	1200

TECHNICAL PERFORMANCE SPECIFICATIONS		Effe	ct Dista (A)	ance	Radi	al Dist (T)	ance	Sound Pressure (B)	Pressure (R) distance D		Hazardous Debris (C)	Incandescent particles (D)	Unit NEC not exceeding	
Wells Code	Variant Name	Min (m)	Avg (m)	Max (m)	Min (m)	Avg (m)	Max (m)	(dB)	(m)	Direction (m)	Radial (m)	(m)	(m)	(g)
GDVS0000WH0160	1s x 6m (silver)	6.2	6.3	6.4	2.5	2.9	3	83.2	10	9	4	0	0	16.5
GDVS0000WH0260	2s x 6m (silver)	6.2	6.3	6.4	2.5	2.9	3	83.2	10	9	4	0	0	16.5
GDVS0000WH0315	3s x 1.5m (silver)	1.7	1.9	2	1	1	1	77.4	10	3	2	0	0	16.5
GDVS0000WH0325	3s x 2.5m (silver)	1.4	2.1	2.5	1	1.3	1.5	92.8	10	4	2	0	0	16.5
GDVS0000WH0425	4s x 2.5m (silver)	1.4	2.1	2.5	1	1.3	1.5	92.8	10	4	2	0	0	16.5
GDVS0000WH0435	4s x 3.5m (silver)	3.2	3.5	3.7	1.5	2	2.5	92.8	10	5	4	0	0	16.5
GDVS0000WH0445	4s x 4.5m (silver)	3.7	4.3	4.6	2	2.4	3	92.8	10	6	4	0	0	16.5
GDVS0000WH0715	7s x 1.5m (silver)	1.7	1.9	2	1	1	1	77.4	10	3	2	0	0	16.5
GDVS0000WH0725	7s x 2.5m (silver)	1.4	2.1	2.5	1	1.3	1.5	92.8	10	4	2	0	0	16.5
GDVS0000WH0735	7s x 3.5m (silver)	3.2	3.5	3.7	1.5	2	2.5	92.8	10	5	4	0	0	16.5
GDVS0000WH0745	7s x 4.5m (silver)	3.7	4.3	4.6	2	2.4	3	92.8	10	6	4	0	0	16.5
GDVS0000WH0760	7s x 6.0m (silver)	6.2	6.3	6.4	2.5	2.9	3	83.2	10	9	4	0	0	16.5
GDVS0000WH1015	10s x 1.5m (silver)	1.7	1.9	2	1	1	1	77.4	10	3	2	0	0	16.5
GDVS0000WH1025	10s x 2.5m (silver)	1.4	2.1	2.5	1	1.3	1.5	92.8	10	4	2	0	0	16.5
GDVS0000WH1035	10s x 3.5m (silver)	3.2	3.5	3.7	1.5	2	2.5	92.8	10	5	4	0	0	16.5
GDVS0000WH1515	15s x 1.5m (silver)	1.7	1.9	2	1	1	1	77.4	10	3	2	0	0	16.5
GDVS0000WH1525	15s x 2.5m (silver)	1.4	2.1	2.5	1	1.3	1.5	92.8	10	4	2	0	0	16.5
GDVS0000GD0315	3s x 1.5m (gold)	1.7	1.9	2	1	1	1	77.4	10	3	2	0	0	16.5
GDVS0000GD0325	3s x 2.5m (gold)	1.4	2.1	2.5	1	1.3	1.5	92.8	10	4	2	0	0	16.5
GDVS0000GD0435	4s x 3.5m (gold)	3.2	3.5	3.7	1.5	2	2.5	92.8	10	5	4	0	0	16.5
GDVS0000GD0445	4s x 4.5m (gold)	3.7	4.3	4.6	2	2.4	3	92.8	10	6	4	0	0	16.5
GDVS0000GD0515	5s x 1.5m (gold)	1.7	1.9	2	1	1	1	77.4	10	3	2	0	0	16.5
GDVS0000GD0525	5s x 2.5m (gold)	1.4	2.1	2.5	1	1.3	1.5	92.8	10	4	2	0	0	16.5

GDVS0000GD0725	7s x 2.5m (gold)	1.4	2.1	2.5	1	1.3	1.5	92.8	10	4	2	0	0	16.5
GDVS0000GD0735	7s x 3.5m (gold)	3.2	3.5	3.7	1.5	2	2.5	92.8	10	5	4	0	0	16.5
GDVS0000GD0745	7s x 4.5m (gold)	3.7	4.3	4.6	2	2.4	3	92.8	10	6	4	0	0	16.5
GDVS0000GD1015	10s x 1.5m (gold)	1.7	1.9	2	1	1	1	77.4	10	3	2	0	0	16.5
GDVS0000GD1025	10s x 2.5m (gold)	1.4	2.1	2.5	1	1.3	1.5	92.8	10	4	2	0	0	16.5
GDVS0000GD1035	10s x 3.5m (gold)	3.2	3.5	3.7	1.5	2	2.5	92.8	10	5	4	0	0	16.5
GDVS0000GD1515	15s x 1.5m (gold)	1.7	1.9	2	1	1	1	77.4	10	3	2	0	0	16.5
GDVS0000GD1525	15s x 2.5m (gold)	1.4	2.1	2.5	1	1.3	1.5	92.8	10	4	2	0	0	16.5
GTVS0000SS1550	1.5m (silver) to 4.5m (silver)	3.7	4.3	4.6	2	2.4	3	92.8	10	6	4	0	0	16.5
GTVS0000GS2550	2.5m (gold) to 4.5m (silver)	3.7	4.3	4.6	2	2.4	3	92.8	10	6	4	0	0	16.5
GTVS0000GS2525	2.5m (gold) to 2.5m (silver)	1.4	2.1	2.5	1	1.3	1.5	92.8	10	4	2	0	0	16.5
GTVS0000SS1525	1.5m (silver) to 2.5m (silver)	1.4	2.1	2.5	1	1.3	1.5	92.8	10	4	2	0	0	16.5
GTVS0000SG2545	4.5m (gold) to 2.5m (silver)	3.7	4.3	4.6	2	2.4	3	92.8	10	6	4	0	0	16.5