



Portland Port Cruise Programme 2017

Correct as of 6 September 2017

PLEASE NOTE: The programme can change at short notice

26 Cruise Calls
34,704 Passengers

*Turnaround call so PAX number represents total number of embarking and disembarking passengers

LOA(m) - Length Overall (metres)
GT - Gross Tonnage
Pax - Passengers

DATE	SCHEDULE	CRUISE LINE	VESSEL	LOA(M)	GT	PAX	NATIONALITY
13/02/2017	1000 - 2300	CMV	Marco Polo	176	22,060	1,350*	UK
10/04/2017	0900 - 1630	Saga	Pearl II	164	18,627	450	UK
26/04/2017	0700-1900	Holland America	Rotterdam	234	59,885	1,404	USA
26/04/2017	0500 - 1800	Seabourn	Quest	198	32,346	450	USA
08/05/2017	0900 - 2000	Aida	AidaVita	203	42,289	1,266	Germany
11/05/2017	0800 - 2000	Holland America	Koningsdam	297	99,500	2,650	USA
23/05/2017	1030 - 1915	Disney	Magic	300	83,338	2,809	USA
24/05/2017	0700 - 1600	NCL	Jade	294	93,558	2,402	USA
27/05/2017	0800 - 2300	Rivages du Monde	Astoria	160	16,144	500	France
30/05/2017	0800 - 1800	Fred Olsen	Braemar	196	24,344	929	UK
10/06/2017	0700 - 2000	TUI	Mein Schiff 4	293	99,526	2,506	Germany
12/06/2017	1100 - 2100	Oceania	Nautica	180	30,277	684	USA
16 & 7/07/2017	1800 -1700	Saga	Sapphire	199.6	37,049	752	UK
11/07/2017	0700 - 1800	Disney	Magic	300	83,338	2,809	USA
05/08/2017	0800 - 2000	Voyages to Antiquity	Aegean Odyssey	140.5	12,094	416	UK
10/08/2017	0630 - 1900	TUI	Mein Schiff 4	293	99,526	2,506	Germany
12/08/2017	0800 - 1800	Fred Olsen	Balmoral	218	43,537	1,350	UK
12/08/2017	1000 - 2000	Oceania	Marina	239	66,084	1,250	USA
15/08/2017	0800 - 2300	Holland America	Prinsendam	204	38,848	835	USA
20/08/2017	0530 - 2200	Seabourn	Quest	198	32,346	450	USA
17/09/2017	0900 - 2000	Phoenix Reisen	Artania	231	44,588	1,200	Germany
19/09/2017	0700 - 1900	Holland America	Koningsdam	297	99,500	2,650	USA
20/09/2017	1200 - 2100	Oceania	Nautica	180	30,277	684	USA
24/09/2017	0800 - 1800	Hansa Touristik	Ocean Majesty	135	10,417	535	Germany
29/09/2017	0800 - 1800	Phoenix Reisen	Albatros	206	28,518	800	Germany
03/11/2017	1400 - 2100	Phoenix Reisen	Artania	231	44,588	1,200	Germany