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SSG-LB equipment requirements

Max IN traffic Gbps (Mirror on SSG-LB)	Max OUT traffic Gbps (Balanced traffic to the removers)	SSG-LB version	Number of cores of 2.5 GHz or more	RAM GB	Type and <u>minimum</u> number of ports	Packet per second in millions at a base CPU frequency of 2.5GHz or more
up to 100	up to 100	SSG-100-LB	28 Intel 6258R, Intel 5320, 32 AMD 7502P	64 (8x8GB)	2x100G + 14x10/25G	40M pps
up to 200	up to 200	SSG-200-LB	64 AMD 9534	64 (8x8GB)	9x25/40/50/100G	60M pps
up to 300	up to 300	SSG-300-LB	96 AMD 9654	64 (8x8GB)	9x25/40/50/100G	80M pps
up to 400	up to 400	SSG-400-LB	128 AMD 9754	64 (8x8GB)	9x25/40/50/100G	120M pps
up to 800	up to 800	SSG-800-LB	2x128 AMD 9754	128 (16x8GB)	9x25/40/50/100G	240M pps