

ABSTRACT

A laser processing apparatus capable of laser processing while efficiently aspirating dust is obtained. The laser processing apparatus comprises: a stage (60); an
5 outer peripheral wall portion (30) disposed so that a hollow space (S) extends from a side closer to the stage (60) toward a side farther therefrom; a cylindrical wall portion (20) that sectionalizes the hollow space (S) into an inner space (S1) and an outer space (S2); an irradiation unit (40) that emits laser light (L) to pass through the inner space (S1) to irradiate a workpiece (W); a transparent member (50) provided to close the
10 inner space (S1); and a lid member (10) having a first opening (11) and disposed to close the outer space (S2) between the cylindrical wall portion (20) and the outer peripheral wall portion (30), and the cylindrical wall portion (20) has a second opening (22) at a position on the side closer to the stage (60) than the transparent member (50) is.