ABSTRACT OF THE DISCLOSURE

There is provided a high-pressure dome type compressor capable of successfully cooling oil fed to sliding portions during a passage of oil in a drive shaft by discharge gas without causing the oil to be discharged along with gas. In the drive shaft (4) of a motor (M) disposed in a casing (1) and a movable scroll (7) of a compression section (CF) driven by the drive shaft (4), there are defined discharge gas passages (42, 74) for discharging, into the casing (1), compressed fluid compressed in a compression chamber (15) of the compression element (CF). An oil feed passage (43) for oil pumped up from an oil reservoir (14) at a bottom of the casing (1) is defined in the drive shaft (4) so as to be partitioned from the discharge gas passage (42).