

ABSTRACT**Device for propelling a passenger**

The invention relates to a device (10) for propelling a passenger (1),
5 comprising a body (10a) arranged to receive said passenger (1) and
cooperating with a fuel-fed thrust unit (12). The arrangement of such a
device enables great freedom of movement in the air. More specifically,
the thrust unit (12) comprises at least one thrust sub-unit (12a, 12b), each
advantageously comprising at least two thrusters (12a1, 12a2, 12a3,
10 12a4, 12a5, 12a6, 12b1, 12b2) and secondary course-correction (19a,
19b) and/attitude-correction (19c, 19d) thrusters.