

DEVICE FOR MASSAGING AND STRETCHING CERTAIN BODY PARTS**ABSTRACT**

- 5 A device comprising at least two ferrules, which may have a first ferrule (3) and
a second ferrule (4), joined by elements by programmable elastic means (5) in
the manner of elastic rods or straps with shape memory, wherein each ferrule
(3) (4) has a housing (3.1) (4.1) for housing vibration-generating means (6) and
(7) fed by means of cables (6.1) and (7.1), respectively, by a control unit which
10 is in charge of controlling and adjusting vibration intensity, phase and speed,
wherein the programmable elastic means is preferably a nickel-titanium alloy,
and may be compressed air. A device is obtained that is simple to implement
and apply in the treatment of arthritis and arthrosis disorders.
- 15 (Fig.1)