

-  Therapeutic
-  Combined
-  Lasarmed 2200 – LT1372
-  PR999
-  Magnetomed
-  Pressomed
-  Ultrasonic
-  Radarmed 2500 CP – RT1341

## Radartherapy

The microwave diathermy creates an endogenous heat in the treated tissues that is transmitted in the deep layers. The greatest warming occurs in tissues with a high water content such as muscles. Radar therapy is indicated in cases of muscle contractures, arthritis, post-traumatic pain, tendinitis, etc. The therapeutic effects of radar therapy are:

- 1 Pain reduction
- 2 Improvement of the extensibility of collagen
- 3 Reduction of joint stiffness
- 4 Reduction of inflammatory edemas and exudates
- 5 Increase in blood flow



### Technical Specifications

|                            |                                          |
|----------------------------|------------------------------------------|
| Pulsed peak power          | 1600 W                                   |
| Continuous peak power      | 250 W                                    |
| Stored protocols           | yes                                      |
| Storable protocols         | 200                                      |
| Display                    | Graphic colour 320x240 px Touch & Scroll |
| Dimensions - Weight        | 39 x 89 x 30 cm - 40 kg                  |
| Orthostatic pantograph arm | 1                                        |
| Circular antenna           | 1                                        |