## VITA vPad with 10.1" display + furnace

## (from 05/2017)

To operate the

VITA vPad excellence


DVPADEXV1
from serial number 2820170051 (from 05/2017)

with a
with a

VITA vPad comfort


DVPADCV1
from serial number 3020180051 (from 08/2018)


VITA VACUMAT ${ }^{\oplus} \mathbf{6 0 0 0} \mathbf{~ M}$
from serial number 1320178854 (from 05/2017)


VITA VACUMAT ${ }^{\circledR} 6000$ MP
from serial number 1820172401 (from 05/2017)


VITA ZYRCOMAT ${ }^{\oplus} 6000$ MS
from serial number 2120170988 (from 05/2017)

## Single operation

In single operation ( = WITHOUT VITA SWITCHBOX ) no power injector cable is required.
The vPad is connected directly to the furnace.
To start, proceed as follows:



New vPad/connecting cable (blue point + ring)


Furnace/connecting cable (yellow point + ring)

The vPad is connected directly to the furnace


Use lower port
(from 05/2017)

## VITA vPad with 10.1" display + furnace

(to 04/2017)

To operate the

VITA vPad excellence


DVPADEXV1 from serial number 2820170051 (from 05/2017)

with a

VITA vPad comfort
ETVABS?
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DVPADCV1
from serial number 3020180051
(from 08/2018)


VITA ZYRCOMAT ${ }^{\oplus} \mathbf{6 0 0 0}$ MS
to serial number 2120170987 (until 04/2017)

## Single Operation

In single operation ( = WITHOUT VITA SWITCHBOX ) a power injector cable is absolutely required.
To start, proceed as follows:


1. Injector
2. Connecting cable (vPad excellence - Injector)
3. Connecting cable (Injector - furnace)
4.Adapter


Injector/connecting cable (yellow point + ring)


New vPad/connecting cable (blue point + ring)


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Use upper port (until 04/2017)


[^0]:    1/5 = on-switch / off-switch only for the vPad, furnace is switched on/off via the main switch

