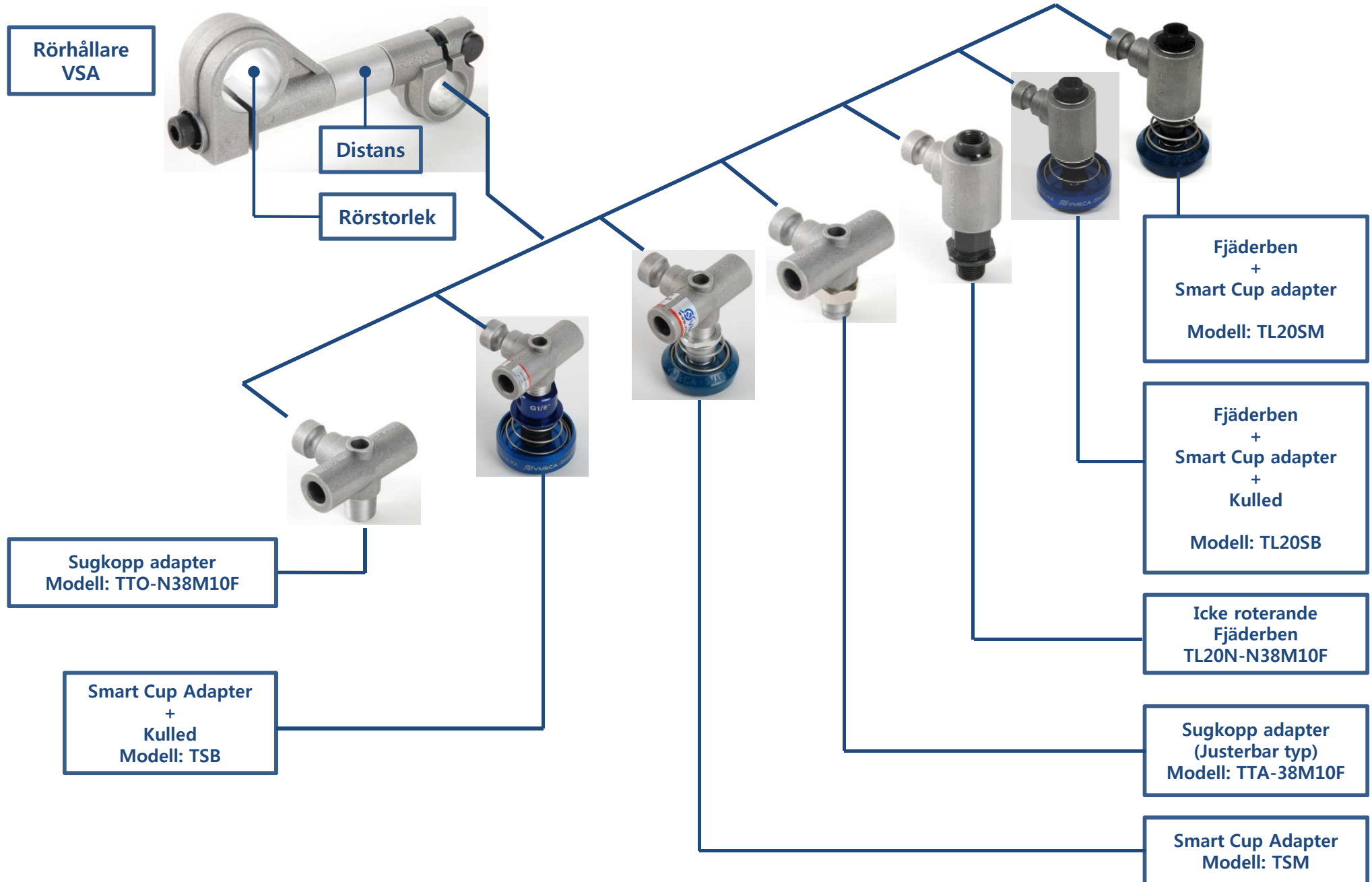
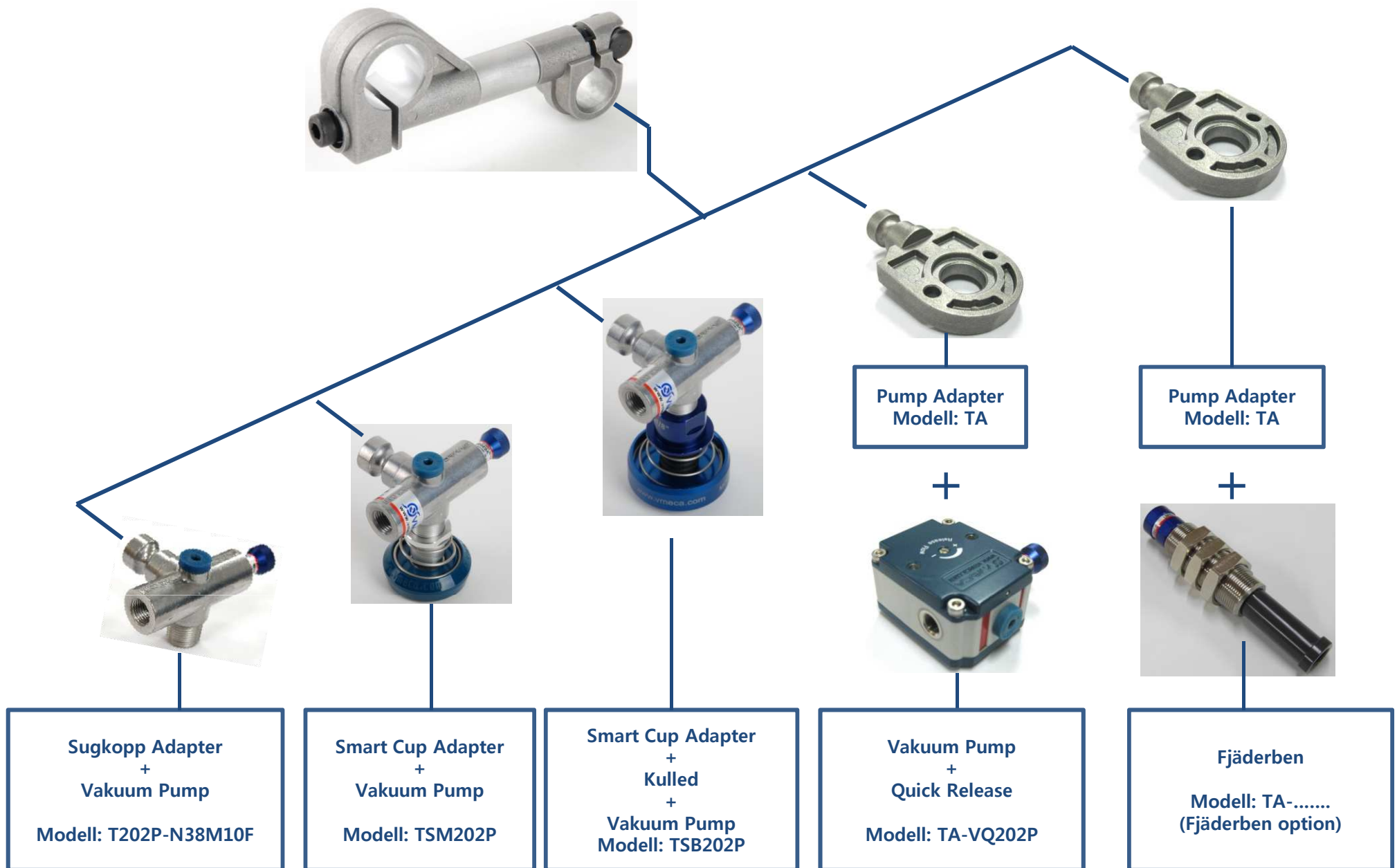


VSA SYSTEM (Vmeca Smart Arm)





VSA Series

| Modell Typ | Rörhållare- (Distans) | Sugkopp Adapter Typ | Fjäderben | Sugkopp | Sugkopp material |
|--|---|---|-----------------------|----------------------|-------------------|
| VSA01 (Rörstorlek ø25.2) VSA02 (Rörstorlek ø27.4) VSA25A (Rörstorlek ø34.4) | 5mm ----05 | Smart cup adapter (TSM) -----AB | LSM10F25T18----BA | VDF40-----CAA1 | NBR -----A |
| | 15mm ---15 | Smart cup adapter, Kulled (TSB) -----AC | LM1030TS-----BB | VDF50-----CAB1 | Silikon-----B |
| | 20mm ---20 | Fjäderben, Smart cup adapter(TL20SM) -----AD1 | L1810TS-M10F---BC | VDF60-----CAC1 | Vit silikon-----C |
| | 30mm ---30 | Fjäderben, Smart cup adapter(TL30SM) -----AD2 | L1810TSE-----BD | VDF80-----CAD1 | Uretan-----D |
| | 70mm ---70 | Fjäderben, Smart cup adapter(TL50SM) -----AD3 | L1820TS-----BE | VDF100-----CAE1 | Märk fri-----E |
| | 100mm--- | Fjäderben, Smart cup adapter(TL70SM) -----AD4 | L1830TS-----BF | FCF80-----CBD1 | Polyuretan-----F |
| | 10 | Fjäderben, Smart cup adapter, Kulled(TL20SB)-----AE | L1850TS-M10F---BG | FCF100-----CBE1 | |
| | 140mm --14 | Smart cup adapter, Vakuumpump(TSM202P)-----AF | | FCF125-----CBF1 | |
| | 170mm --17 | Smart cup adapter, Vakuumpump, Kulled(TSB202P)-----AG | | VDF40-M10M-----CAAA | |
| | | Pump adapter, Quick Release Vakuumpump(TA-VQ202P)----AH | | VDF50-M10M-----CABA | |
| | | Pump adapter(TA)-----AI | | VDF60-M10M-----CACA | |
| | | - TILLBEHÖR - | | VDF80-M10M-----CADA | |
| | | Sugkopp adapter (TTO-N38M10F) -----A1 | | VDF100-M10M-----CAEA | |
| | | Icke roterande Fjäderben Adapter (TL20N-N38M10F)-----A2 | | VDF50-N38F-----CABB | |
| | | Oval Sugkopp Adapter (TTA-38M10F)-----A3 | | VDF60-N38F-----CACB | |
| | Sugkopp adapter, Vakuumpump(T202P-N38M10F)-----A4 | | VDF80-N38F-----CADB | | |
| | | | VDF100-N38F-----CAEB | | |
| | | | VDF50-38M-----CABC | | |
| | | | VDF60-38M-----CACC | | |
| | | | VDF80-38M-----CADC | | |
| | | | VDF100-38M-----CAEC | | |
| | | | VDF40-18F-----CAAD | | |
| | | | VDF50-18F-----CABD | | |
| | | | VDF60-18F-----CACD | | |
| | | | VDF80-18F-----CADD | | |
| | | | VDF100-18F-----CAED | | |
| | | | FCF80-M10M-----CBDA | | |
| | | | FCF100-M10M-----CBEA | | |
| | | | FCF125-M10M-----CBFA | | |
| | | | FCF80-N38F-----CBDB | | |
| | | | FCF100-N38F-----CBEB | | |
| | | | FCF125-N38F-----CBFB | | |
| | | | FCF80-38M-----CBDC | | |
| | | | FCF100-38M-----CBEC | | |
| | | | FCF125-38M-----CBFC | | |
| | | | FCF80-18F-----CBDD | | |
| | | | FCF100-18F-----CBED | | |
| | | | FCF125-18F-----CBFD | | |
| | | | VOBF30X60-38F----CCGE | | |
| | | | VOBF40X80-38F----CCH | | |
| | | | VOBF55X110-38F---CCIE | | |