```python
class Car:
    def __init__(self, color: str, price: float, size: str):
        self.color = color
        self.price = price
        self.size = size.upper()

    def get_color(self) -> str:
        return self.color

    def get_price(self) -> float:
        return self.price

    def get_size(self) -> str:
        return self.size

    def set_color(self, color: str) -> None:
        self.color = color

    def set_price(self, price: float) -> None:
        self.price = price

    def set_size(self, size: str) -> None:
        self.size = size.upper()

    def __str__(self) -> str:
        if self.size == 'S':
            desc = 'small'
        elif self.size == 'M':
            desc = 'medium'
        elif self.size == 'L':
            desc = 'large'
        else:
            desc = ''
        return f"Car ({self.color}) - P{self.price:.2f} - {desc}"

```

```python
from CarPy import Car

print('Action: Invoking the Car class constructor using Car("red", 19999.85, "M").')
car1 = Car("red", 19999.85, "M")
print("Output:")
print(car1)

print('\nAction: Invoking the Car class constructor using Car("blue", 50000.00, "L").')
car2 = Car("blue", 50000.00, "L")
print("Output:")
print(car2)

print('\nAction: Invoking the Car class constructor using Car("green", 12345.67, "S").')
car3 = Car("green", 12345.67, "S")
print("Output:")
print(car3)
```